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MRID	Citation	Received Date(s)
3424	Mobil Chemical Company (1975) Sorghum. (Unpublished study received Jun 3, 1976 under 2224-EX-4; CDL:226095-A)	06/03/1976 - 2224 (RR)
3448	Heikes, E. (1973) Evaluation of Herbicides Field Tested. (Unpub- lished study received May 7, 1974 under 4G1505; prepared by Colorado State Univ., ?Cooperative Extension Service], Arkansas Valley Research Center at Rocky Ford and Northern Colorado Research Development Center at Greeley, submitted by Mobil Chem- ical, Co., Industrial Chemicals, Richmond, Va.; CDL:093987-I)	05/07/1974 - 2224 (RR)
3449	Smith, R.L. (1974) Herbicidal Control of Weeds in Corn, Cotton, Grain Sorghum, Peanuts, and Soybeans--1973: WFES RR ARCJ 74-2. (Unpublished study received May 7, 1974 under 4G1505; prepared by ?Univ. of Florida], Agricultural Research Center, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL: 093987-J)	05/07/1974 - 2224 (RR)
3450	Kapusta, ?; Strieker, ? (1973) Grain Sorghum Weed Control Study. (Unpublished study received May 7, 1974 under 4G1505; prepared by Southern Illinois Univ., Belleville Research Center, Plant and Soil Science Dept., submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:093987-K)	05/07/1974 - 2224 (RR)
3452	Meyer, L.J.; Fuller, W.W.; Boren, F.W.; Beason, E.J.; Kilgore, G.L.; Dayton, A.D.; Nickell, C.D.; Walter, T.L.; Overlay, C.B. (1973) Plant and Soil Science Research Results, 1973. (Southeast Kansas Branch Experiment Station, Contribution no. 29; Dept. of Agronomy, no. 1342; unpublished study received May 7, 1974 under 4G1505; prepared by Kansas State Univ., Agricultural Experiment Station, Dept. of Agronomy, Southeast Kansas Branch Experiment Station and Dept. of Statistics & Computer Science, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:093987-M)	05/07/1974 - 2224 (RR)
3453	Russ, O.G. (1973) Report of 1973 Herbicide Data. (pp. 30-31,36-37, 40-45 only; Contribution no. 1412; unpublished study received May 7, 1974 under 4G1505; prepared by Kansas State Univ., Dept. of Agronomy, submitted by Mobil Chemical Co., Industrial Chemi- cals, Richmond, Va.; CDL:093987-N)	05/07/1974 - 2224 (RR)
3454	Fletchall, O.H.; Rains, L.J.; Roskamp, G. (1972) Project 350--The Control of Weeds. (Unpublished study received May 7, 1974 under 4G1505; prepared by Univ. of Missouri, Dept. of Agronomy, sub- mitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:093987-O)	05/07/1974 - 2224 (RR)

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3455	Rains, L.J. (1974) Experiment 13: Bradford--Block 10: Weed Control in Grain Sorghum. (Unpublished study including letter dated Feb 5, 1974 from L.J. Rains to Bill Smith, received May 7, 1974 under 4G1505; prep...	05/07/1974 - 2224 (RR)
3457	Murray, D.; Hill, L.; Santelmann, P.W. (1973) Preemergence Weed Control in Sorghum: ?Report No. 73-18. (Unpublished study received May 7, 1974 under 4G1505; prepared by Oklahoma State Univ., submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:093987-T)	05/07/1974 - 2224 (RR)
3459	Eastin, E.F.; Helpert, C.W. (1973) Herbicide Field Evaluations for Sorghum, 1973: Report No. 2. (Unpublished study received May 7, 1974 under 4G1505; prepared by Texas A & M Univ., Agricultural Experiment Station, Dept. of Soil and Crop Sciences, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL: 093987-V)	05/07/1974 - 2224 (RR)
3465	Hamilton, K.C. (1973) Postemergence Applications of Herbicides in Wheat 1972-1973--Mesa. (Unpublished study received May 7, 1974 under 4G1505; prepared by Univ. of Arizona, Dept. of Agronomy and Plant Genetics, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:093987-AI)	05/07/1974 - 2224 (RR)
3467	Erickson, L.C. (1973) Preliminary Report: Modown and Other Products for Control of--Veronica hederaefolia--lvyleaf Speedwell. (Unpublished study received May 7, 1974 under 4G1505; prepared by Univ. of Idaho, Dept. of Plant and Soil Sciences, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:093987-AL)	05/07/1974 - 2224 (RR)
3497	Kelley, K. (1976) Weed Control Research Plot Data. (Unpublished study received Mar 9, 1977 under 2224-EX-10; prepared by Kansas State Univ., submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:228701-Z)	03/09/1977 - 2224 (RR)
3498	Roeth, F.W. (1976) Weed Control in Irrigated Grain Sorghum. (Unpublished study received Mar 9, 1977 under 2224-EX-10; prepared by Univ. of Nebraska, Agricultural Experiment Station, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL: 228701-AB)	03/09/1977 - 2224 (RR)
3505	Mobil Chemical Company (1976) ?Modown Herbicide Performance Report . (Unpublished study received Mar 9, 1977 under 2224-EX- 10; CDL:228701-AP)	03/09/1977 - 2224 (RR)

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4181	Kapusta, G.; Strieker, C.F. (1975) Milo Herbicidal Weed Control Study, 1975. (Unpublished study received Mar 9, 1977 under 2224-EX-10; prepared by Southern Illinois Univ., Belleville Research Center, Plant and Soil Science Dept., submitted by Mobil Chemical Co., Industrial Chemicals, ...	03/09/1977 - 2224 (RR)
4187	Abernathy, J.R. (1975) Sorghum Screening Trial--Glover: ?Report No. 116E--75. (Unpublished study received Mar 9, 1977 under 2224-EX-10; prepared by Texas A & M Univ., Agricultural Experiment Station, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:228701-AJ)	03/09/1977 - 2224 (RR)
4494	McKinley, J.R. (1967) Project 4-67: Oxylinil & Oxylinil Combinations. (Unpublished study received Oct 30, 1968 under 264-239; prepared by Amchem Products, Inc., submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL:002199-B)	10/30/1968 - 264 (RR)
4495	Amchem Products, Incorporated (1967) Herbicide Demonstration Trial Results: Whitman County, Washington, 1967. (Unpublished study received Oct 30, 1968 under 264-239; submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL:002199-C)	10/30/1968 - 264 (RR)
4496	Amchem Products, Incorporated (1967) Fiddleneck (?~Amsinckia in~?~?~termidia?~) Control in Winter Wheat and Timing Trial. (Unpublished study received Oct 30, 1968 under 264-239; submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL: 002199-D)	10/30/1968 - 264 (RR)
4560	Freeman, J.F.; Slack, C. (1967) 1967--Red Sorrel and Other Perennial Weeds. (Unpublished study received Sep 10, 1968 under 876-29; prepared by Univ. of Kentucky, Agronomy Dept., submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:005055-E)	09/10/1968 - 876 (RR)
5874	Kansas State University, Agronomy Department (1975) Herbicide Performance: Grain Sorghum, 1975. (Unpublished study received Mar 28, 1979 under CO 79/7; submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:237942-E)	03/28/1979 - 2224 (RR)
5875	Russ, O.G. (1976) Report of 1976 Herbicide Data: Keeping Up with Research....No. 29. (pp. 25-36 only; contribution no. 1630-E; unpublished study received Mar 28, 1979 under CO 79/7; prepared by Kansas State Univ., Agronomy Dept., submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:237942-F)	03/28/1979 - 2224 (RR)
12251	E.I. du Pont de Nemours & Company (1964) Herbicide Test Summary. (Unpublished study received Feb 8, 1968 under 352-317; CDL: 002962-D)	02/08/1968 - 352 (RR), 03/21/1968 - 352 (RR)

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12293	McCall, G. (1966) The Effects of Herbicides on Established Alfalfa. (Unpublished study received Dec 5, 1972 under 352-317; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL: 002966-B)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12297	Evans, J.O.; Woods, C.R. (1969) Control of Shepherd's Purse Mustard in Established Alfalfa, 1969--Smithfield. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Utah State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-G)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12299	Rydrych, D. (1966) Weed Control in Established Alfalfa--1965-66-- Duff Ranch--Mission. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Oregon State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-I)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12300	Rydrych, D. (1966) Weed Control in Established Alfalfa--Umatilla Station--1966: Table 8. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Oregon State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-J)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12301	Rydrych, D. (1967) Weed Control in Established Alfalfa--1966-67. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Oregon State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-K)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12302	Rydrych, D. (1967) Herbicide Screening Trials in Established Alfalfa--1966: Table 7. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Oregon State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-L)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12303	Evans, J.O.; Woods, C.R. (1969) Control of Annual Weeds in Established Alfalfa with Herbicides--1969. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Utah State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-M)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12304	Isom, W. (1966) Wild Barley Control in Established Alfalfa--1966. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Univ. of California--Riverside, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-N)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12319	Evans, J.O.; Woods, C.R. (1969) Control of Winter Annual Weeds in Established Alfalfa, 1969. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Utah State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-AC)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)

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12320	Evans, J.O.; Woods, C.R. (1969) Weed Control in Established Alfalfa, 1969--Mendon, Utah. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Utah State Univ., submitted by ...	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12323	Evans, J.O.; Woods, C.R. (1969) Annual Weed Control in Established Alfalfa by Herbicides, 1969--Wellsville, Utah. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Utah State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002966-AG)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
12324	Evans, J.O.; Woods, C.R. (1969) Control of Annual Weeds in Established Alfalfa, 1969--Benson, Utah. (Unpublished study received Dec 5, 1972 under 352-317; prepared by Utah State Univ., submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL: 002966-AH)	12/05/1972 - 352 (RR), 08/30/1973 - 352 (RR)
13238	Eplee, R.E. (1968) Herbicide Evaluations--1968. (Unpublished study received Mar 27, 1969 under 264-245; prepared by U.S. Agricultural Research Service, Plant Pest Control Div., Witchweed Laboratory, submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL:002204-D)	03/27/1969 - 264 (RR)
14374	Russ, O.G.; Sloan, R.F.; Knight, C.; et al. (1975) Weed Control Research Plot Data. (Unpublished study received Jun 5, 1979 under NB 79/8; prepared by Kansas State Univ., Agronomy Dept., submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:238572-I)	06/05/1979 - 2224 (RR)
14375	Russ, O.G.; Sloan, R.F.; Knight, C.W.; et al. (1976) Weed Control Research Plot Data. (Unpublished study received Jun 5, 1979 under NB 79/8; prepared by Kansas State Univ., Agronomy Dept., submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:238572-J)	06/05/1979 - 2224 (RR)
14444	Gambrell, C.E., Jr.; Rhodes, W.H. (1966) The Influence of Several Residual and Contact Herbicides on Weed Control and Growth of Young Peach Trees. (pp. 1-3, 7-10 only; unpublished study received Jan 18, 1973 under 100-437; prepared by Clemson Univ., Sandhill Experiment Station, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000242-AL)	01/18/1973 - 100 (RR)
16475	Ciba-Geigy Corporation (1976) ?Crop Response and Weed Control of Various Herbicides on Grain Sorghum . Summary of studies 229062-B through 229062-P. (Unpublished study received Dec 14, 1976 under 100-EX-54; CDL:229062-A)	12/14/1976 - 100 (RR)
16481	Threewitt, T. (1976) To Evaluate CGA-43089 Seed Treatments for Protection of Sorghum Treated Pre with Dual: Test No. MW OH 318 76. (Unpublished study received Dec 14, 1976 under 100-EX-54; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:229062-J)	12/14/1976 - 100 (RR)

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16488	Ciba-Geigy Corporation (1977) ?Summary Tables: Weed Control in Grain Sorghum . Summary of studies 096616-B, 096616-C, 096616-F through 096616-I, 096618-C through 096618-P, 096618-S through 096...	11/14/1977 - 100 (RR)
16489	Davidson, W.E. (1977) Evaluate Dual and Dual Combinations for Con- trol of Volunteer Sorghum Following Seed Treatment with CGA- 43089: Test No. 02 OH 009 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy Corp., Greens- boro, N.C.; CDL:096618-C)	11/14/1977 - 100 (RR)
16492	Davidson, W.E. (1977) Evaluate Dual and Dual Combinations for Control of Volunteer Sorghum Following Seed Treatment with CGA- 43089: Test No. 02 OH 008 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096618-F)	11/14/1977 - 100 (RR)
16493	Threewitt, T. (1977) To Obtain Data for Labeling Dual and Dual Combos on Sorghum Which Has Been Treated with CGA-43089 and To Look at CGA-43089 Spectrum of Activity: Test No. MW OH 307 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096618-G)	11/14/1977 - 100 (RR)
16494	Threewitt, T. (1977) To Obtain Additional Information on the Spectrum of Activity of CGA-43089: Test No. MW OH 308 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096618-H)	11/14/1977 - 100 (RR)
16495	Threewitt, T. (1977) To Compare Methyl Cellosolve (MCS) and Carbi- tol as Solvents for CGA-43089 and To Look at CGA-43089 250E and 300 SCO: Test No. MW OH 309 77. Unpublished study; 22 p.	11/14/1977 - 100 (RR)
16496	Threewitt, T. (1977) To Obtain Additional Data from Large Plots for Labeling Dual and Its Combinations on Sorghum Which Has Been Treated with CGA-43089: Test No. MW OH 311 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:096618-J)	11/14/1977 - 100 (RR)
16497	Holt, B.E. (1977) To Obtain Data for Registering Dual and Dual Combinations on Sorghum Which Has Bein (sic) Treated with CGA- 43089: Test No. SW OH 303 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096618-K)	11/14/1977 - 100 (RR)
16498	Holt, B.E. (1977) To Evaluate Dual + Milogard and Igran for Weed Control on Sorghum and To Evaluate the Safening of CGA-43089 for Sorghum: Report No. SW OH 309 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096618-L)	11/14/1977 - 100 (RR)

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16501	Turner, W.E. (1977) To Evaluate Dual and Combinations on 43089 Treated Sorghum Seed: Test No. SW OH 616 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy ...	11/14/1977 - 100 (RR)
16502	Turner, W.E. (1977) To Evaluate Dual and Dual Combinations on Sorghum Treated with CGA 43089 Seed Safener: Test No. SW OH 617 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096618-P)	11/14/1977 - 100 (RR)
16504	Herman, D. (1977) Obtain Data for Labeling Dual and Dual Combinations on Sorghum Which Has been Treated with CGA 43089: Test No. 03 OH 008 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096618-S)	11/14/1977 - 100 (RR)
16508	Stahlberg, L. (1977) Evaluate Dual, Sutan, Eptam, and Dual Combinations on Sorghum Treated with CGA-43089 (MSOT): Test No. 04 OH 014 77. (Unpublished study received Nov 14, 1977 under 100- EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 096618-Y)	11/14/1977 - 100 (RR)
16512	Threewitt, T. (1977) To Obtain Data for Labeling Dual and Dual Combos on Sorghum Which Has Been Treated with CGA-43089 and To Look at CGA-43089 Spectrum of Activity: Test No. MW OH 312 77. (Unpublished study received Nov 14, 1977 under 100-EX-61; sub- mitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096618-AD)	11/14/1977 - 100 (RR)
16517	Ciba-Geigy Corporation (1977) Tank Mixtures. (Unpublished study received Nov 14, 1977 under 100-EX-61; CDL:096624-C)	11/14/1977 - 100 (RR)
16553	Ciba-Geigy Corporation (1978) ?Test Data]. Summary of studies 234408-G, 234408-Q, 234411-J, 234411-L, 234411-N through 234411- Q, 234411-T, 234411-V, 234413-B, 234416-B and 237810-J. (Unpub- lished study received Jul 12, 1978 under 100-597; CDL:234411-H)	07/12/1978 - 100 (RR)
16559	McMahon, A. (1978) ?Crop Tolerance and Weed Control]: Test No. SW OH 510 75/01. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 234411-Q)	07/12/1978 - 100 (RR)
16560	Holt, B.E. (1978) To Obtain Data for Registering Dual and Dual Combinations on Sorghum Which Has Bein (sic) Treated with CGA- 43089: Test No. SW OH 303 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234411-T)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)

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16561	Turner, W.E. (1978) To Evaluate Dual and Combinations on 43089 Treated Sorghum Seed: Test No. SW OH 616 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234411-V)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
16563	Davidson, W.E. (1978) To Evaluate the Effectiveness of a Safener in Reducing the Injury to Sorghum from CGA-24705 Applied PPI and Preemergence: Test No. 02 OH 013 75. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234408-G)	07/12/1978 - 100 (RR)
16564	Davidson, W.E. (1978) Evaluate Safening Effect of CGA-43089 When Applied in Combination with CGA-24705 Pre on Sorghum: Test No. 02 OH 024 75. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234408-H)	07/12/1978 - 100 (RR)
16569	Davidson, W.E. (1978) Evaluate Two CGA-43089 Formulations for Dual Safening Effect in Sorghum: Test No. 02 OH 027 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234408-O)	07/12/1978 - 100 (RR)
16570	McMahon, A. (1978) To Evaluate Safener [sic] with CGA24705-Stage IIC: Test No. SW OH 510 75. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234408-P)	07/12/1978 - 100 (RR)
16571	Threewitt, T. (1978) To Obtain Data for Labeling Dual and Dual Combos on Sorghum Which Has Been Treated with CGA-43089 and To Look at CGA-43089 Spectrum of Activity: Test No. MW OH 307 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234408-Q)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
16581	Threewitt, T. (1978) To Compare Methyl Cellosolve (MCS) and Carbitol as Solvents for CGA-43089 and To Look at CGA-43089 250E and 300 SCO: Test No. MW OH 309 77. Unpublished study; 39 p.	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
16583	McMahon, A. (1978) Evaluate CGA-43089 Seed Treatment and Dual: Test No. SW OH 521 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234414-K)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
16584	Dill, R. (1978) Dual Alone and in Combinations on Sorghum Treated with CGA-43089: Test No. SE OH 319 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234414-L)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)

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16585	Turner, W.E. (1978) To Evaluate Dual and Dual Combinations on Sorghum Treated with CGA 43089 Seed Safener: Test No. SW OH 617 77. (Unpublished study received Jul 12, 1978 under 100-597; sub...	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
16594	Herman, D. (1978) Obtain Data for Labeling Dual and Dual Combinations on Sorghum Which Has Been Treated with CGA 43089: Test No. 03 OH 008 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234414-X)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
16595	McMahon, A. (1978) Obtain Residue Samples from Sorghum with CGA- 43089 Seed Treatment and Dual Pre: Test No. SW HR 515 77. (Un- published study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234414-AA)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
16605	Threewitt, T. (1979) To Evaluate Igran Alone and in Various Tank Mixtures for Weed Control in Reduced Tillage Sorghum: Test No. MW OH 326 78. (Unpublished study received Mar 16, 1979 un- der 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237812-D)	03/16/1979 - 100 (RR)
16606	McMahon, A. (1979) Evaluate Igran Combinations for Crop Tolerance and Weed Control in Reduced-Tillage Sorghum: Test No. SW OH 519 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237812-F)	03/16/1979 - 100 (RR)
16616	Heikes, E. (1978) Sorghum: Seed Safener Experiment--Funks G-623. (Unpublished study received Mar 16, 1979 under 100-604; prepared by Colorado State Univ., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237814-A)	03/16/1979 - 100 (RR)
16617	Lundquist, M. (1978) Weed Control Research Plot Data. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:237814-B)	03/16/1979 - 100 (RR)
16618	Raney, R.J. (1978) Weed Control Research Plot Data. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:237814-C)	03/16/1979 - 100 (RR)
16619	Mason, J.F.; Murray, D.S. (1978) Grain Sorghum Response with and without CGA 43089 to Metolachlor and Tank Mixtures Containing Metolachlor. (Unpublished study received Mar 16, 1979 under 100-604; prepared by Oklahoma State Univ., submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:237814-D)	03/16/1979 - 100 (RR)

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16620	Orr, J.P.; Colbert, ? (1978) 1978--Grain Sorghum Weed Control Tri- al--Consumnes College (Evaluated 7-7-78). (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237814-E)	03/16/1979 - 100 (RR)
16621	Moore, W. (1978) Weed Control Research Plot Data. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:237814-F)	03/16/1979 - 100 (RR)
16622	Claassen, M.M. (1978) Weed Control Research Plot Data (Powhattan: Grain Sorghum). (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237814-G)	03/16/1979 - 100 (RR)
16623	Roeth, F.W. (1978) Herbicide Injury Reduction in Grain Sorghum with CGA-43089 Antidote. (Unpublished study received Mar 16, 1979 under 100-604; prepared by Univ. of Nebraska, Institute of Agri- culture and Natural Resources, South Central Station, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237814-H)	03/16/1979 - 100 (RR)
16857	Threewitt, T. (1977) To Obtain Data and Residue Samples for Labeling Dual and Dual Combinations on Sorghum Which Has Been Treated with CGA-43089: Test No. MW HR 310 77. (Unpublished study received Nov 8, 1977 under 100-EX-60; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096616-B)	11/08/1977 - 100 (RR), 11/14/1977 - 100 (RR)
16858	Kincaid, L.R. (1977) To Obtain Data for Labeling Dual and Dual Com- binations on Sorghum Treated with CGA-43089: Test No. MW OH 206 77. (Unpublished study received Nov 8, 1977 under 100-EX-60; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096616-C)	11/08/1977 - 100 (RR), 11/14/1977 - 100 (RR)
16859	Threewitt, T. (1977) To Obtain Additional Information on the Spectrum of Activity of CGA-43089: Test No. MW OH 308 77. (Unpublished study received Nov 8, 1977 under 100-EX-60; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096616-D)	11/08/1977 - 100 (RR)
16860	Mattson, M.P. (1977) To Obtain Data for Labeling Dual and Dual Combinations on Sorghum Which Has Been Treated with CGA-43089: Test No. MW OH 511 77. (Unpublished study received Nov 8, 1977 under 100-EX-60; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096616-E)	11/08/1977 - 100 (RR)
16861	Stahlberg, L. (1977) Evaluate Dual and Dual Combinations on Sorghum Which Has Been Treated with CGA-43089 (MSOT): Test No. 04 OH 011 77. (Unpublished study received Nov 8, 1977 under 100-EX-60; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096616-F)	11/08/1977 - 100 (RR), 11/14/1977 - 100 (RR)

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16862	Stahlberg, L. (1977) Evaluate Dual and Dual Combinations on Sorghum Treated with CGA-43089 (MSOT): Test No. 04 OH 012 77. (Unpub- lished study received Nov 8, 1977 under 100-EX-60; submitted by Ci...	11/08/1977 - 100 (RR), 11/14/1977 - 100 (RR)
16863	Holt, B.E. (1977) Obtain Data for Labeling Dual and Dual Combinations on Sorghum Treated with CGA-43089: Test No. SW OH 304 77. (Unpublished study received Nov 8, 1977 under 100-EX-60; submit- ted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096616-H)	11/08/1977 - 100 (RR), 11/14/1977 - 100 (RR)
16864	Christensen, M.D. (1977) Evaluate Sorghum Seed Safener: Test No. OW OH 202 77. (Unpublished study received Nov 8, 1977 under 100- EX-60; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 096616-I)	11/08/1977 - 100 (RR), 11/14/1977 - 100 (RR)
16947	Turner, W.E. (1977) To Evaluate Dual and CGA 43089 on Sorghum Grown for Seed Production: Test No. SW OH 630 77. (Unpublished study received Apr 18, 1978 under 100-EX-54; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:233845-A)	04/18/1978 - 100 (RR), 07/12/1978 - 100 (RR)
16948	Turner, W.E. (1977) To Evaluate Dual and CGA 43089 Safened Seed on Sorghum Grown for Seed: Test No. SW OH 631 77. (Unpublished study received Apr 18, 1978 under 100-EX-54; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:233845-B)	04/18/1978 - 100 (RR)
16996	Davidson, W.E. (1978) Obtain Data on Sorghum Safening of CGA-43089 to Dual and Dual Combinations One Year after Seed Treatment: Test No. 02 OH 027 78. (Unpublished study received Nov 24, 1978 under 100-EX-62; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:235982-C)	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)
16997	Davidson, W.E. (1978) Obtain Data for Registration of Dual plus Milogard Tank Mixes and Prepack for Use on Sorghum Safened With CGA-43089: Test No. 02 OH 028 78. (Unpublished study received Nov 24, 1978 under 100-EX-62; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:235982-D)	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17000	Davidson, W.E. (1978) Obtain Data for Registration of Dual plus Milogard Tank Mixes and Prepack for Use on Sorghum Safened with CGA-43089: Test No. 02 OH 034 78. (Unpublished study received Nov 24, 1978 under 100-EX-62; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:235982-G)	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17001	Stahlberg, L. (1978) Evaluate Dual + Milogard and + Igran on Sandy Soil in North Central Nebraska: Test No. 04 OH 017 78. (Unpub- lished study received Nov 24, 1978 under 100-EX-62; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:235982-H)	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)

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17003	Stahlberg, L. (1978) Evaluate Dual Combinations and Dual/Milogard 4L 1977 Formulation for Weed Control in Sorghum Treated with CGA-43089: Test No. 04 OH 009 78. (Unpublished study received Nov ...	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17007	Threewitt, T. (1978) To Obtain Sufficient Data for Registering Dual and Dual Comb. for Weed Control in Sorghum Which Has Been Treated with CGA-43089: Test No. MW OH 317 78. (Unpublished study received Nov 24, 1978 under 100-EX-62; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:235982-N)	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17008	Threewitt, T. (1978) To Obtain Sufficient Data for Registering Dual and Dual Comb. for Weed Control in Sorghum Which Has Been Treated with CGA-43089: Test No. MW OH 318 78. (Unpublished study received Nov 24, 1978 under 100-EX-62; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:235982-O)	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17011	Christensen, M.D. (1978) Compare Treated vs Untreated (CGA-43089) Sorghum Seed in Various Dual + Dual Combination Treatmnt (sic): Test No. OW OH 205 78. (Unpublished study received Nov 24, 1978 under 100-EX-62; prepared in cooperation with California State Univ.--Chico, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:235982-R)	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17012	Christensen, M.D. (1978) Evaluate Sorghum Safener: Test No. OW OH 206 78. (Unpublished study received Nov 24, 1978 under 100-EX- 62; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 235982-S)	11/24/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17091	Cozort, K.J.; Thomas, C.G.; Kennedy, G.; et al. (1978) Dual plus Igran on Sorghum: 1978 Sales Demonstration Test: Test No. SWSH00178. (Unpublished study including test nos. SWSH00278, SWSH00578, SWSH00778..., received Feb 21, 1979 under 100-EX-61; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 237436-B)	02/21/1979 - 100 (RR)
17096	Malone, R.S.; Stahlberg, L. (1978) To Evaluate CGA-43089 as a Safner (sic) to Grass Killers in Sorghum: Test No. MW OH 618 76. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234409-E)	07/12/1978 - 100 (RR)
17100	Turner, W.E.; Sandlin, C. (1978) To Evaluate CGA-43089 as a Safner ?sic When Used with CGA 24705 on Sorghum: Test No. SW OH 615 75. (Unpublished study received Jul 12, 1978 under 100-597; prepared in cooperation with Funk Seeds, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234409-L)	07/12/1978 - 100 (RR)

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17103	Turner, W.E. (1978) To Obtain Performance and Residue Samples from Dual and Dual plus Igran Where CGA 43089 Treated Seed Was Used: Test No. SW HR 607 77. (Unpublished study recei...	07/12/1978 - 100 (RR)
17116	Threewitt, T. (1978) To Obtain Additional Data from Large Plots for Labeling Dual and Its Combinations on Sorghum Which Has Been Treated with CGA-43089: Test No. MW OH 311 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234412-Y)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17118	Turner, W.E. (1978) Metolachlor (8E); Terbutryn (80W): AG-A No. 4713 I-II. (Unpublished study received Jul 12, 1978 under 100-597; prepared by Texas A & M Univ., Agricultural Experiment Station, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 234418-D)	07/12/1978 - 100 (RR)
17119	Dill, R. (1978) Metolachlor (8E); Terbutryn (80W): AG-A No. 4878 I-III. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234418-E)	07/12/1978 - 100 (RR)
17120	Ciba-Geigy Corporation (1978) ?Tests on Grain Sorghum]. Summary of studies 234413-B through 234413-J. (Unpublished study received Jul 12, 1978 under 100-597; CDL:234417-A)	07/12/1978 - 100 (RR)
17121	Ciba-Geigy Corporation (1977) ?Tests on Grain Sorghum]. Summary of studies 234407-G, 234413-B, 234413-G, 234413-J, 234416-B through 234416-D, 234416-F through 234416-L, 234416-N, 234416-O, 234416- Q and 234416-R. (Unpublished study received Jul 12, 1978 under 100-597; CDL:234407-A)	07/12/1978 - 100 (RR)
17126	Holt, B.E. (1978) To Evaluate Dual + Milogard and Igran for Weed Control on Sorghum and To Evaluate the Safening of CGA-43089 for Sorghum: Test No. SW OH 309 77. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greens- boro, N.C.; CDL:234415-H)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17128	Ciba-Geigy Corporation (1978) ?Crop Response and Weed Control of Various Herbicides on Grain Sorghum]. Summary of studies 234413-B through 234413-J. (Unpublished study received Jul 12, 1978 under 100-590; CDL:234413-A)	07/12/1978 - 100 (RR)
17129	Threewitt, T. (1978) To Obtain Additional Information on the Spectrum of Activity of CGA-43089: Test No. MW OH 308 77. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234413-B)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)

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17131	Gagnon, S.A.; Howell, D. (1978) Sorghum Seed Treatments--Safener Study with CGA 43089 300 + Methyl Cellosolve + Ortho 75-3: Test No. OW OH 527 77. (Unpublished study received Jul 12, 1978 under 100-5...	07/12/1978 - 100 (RR)
17132	Malone, R.S.; Stahlberg, L. (1977) To Evaluate CGA-43089 as a Safener ?sic] to Grass Killers in Sorghum: Test No. MW OH 618 76. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234413-E)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17135	Christensen, M.D. (1978) Evaluate Sorghum Seed Safener: Test No. OW OH 202 77. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 234413-I)	07/12/1978 - 100 (RR)
17178	Ciba-Geigy Corporation (1978) ?Crop Response and Weed Control of Various Herbicides on Grain Sorghum]. Summary of studies 233845-C, 233845-F, 234408-Q, 234409-D, 234409-S, 234411-N through 234411-P, 234411-T, 234411-V, 234413-B, 235982-C through 235982-E, 235982-G, 235982-I, 237810-C, 237810-J, 237810-P, 237810-Q and 237810-V through 237810-Z. (Unpublished study received Mar 16, 1979 under 100-604; CDL:237810-A)	03/16/1979 - 100 (RR)
17179	Ingalls, D.H.; Sloan, W. (1978) Dual8E MG4L Igran 80W on Milo Sorghum: Test No. WC SH 029 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237810-C)	03/16/1979 - 100 (RR)
17180	Hensley, J.R. (1979) Retesting of Seed Treated in 1977 with Carbi- tol Formulation of CGA-43089: Test No. 07 OH 006 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237810-P)	03/16/1979 - 100 (RR)
17182	Thomas, C.G.; Campbell, E. (1979) 1978 Dual 8E & Bicep 4.5L Exp. Program: Test No. SW SH 002 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237810-V)	03/16/1979 - 100 (RR)
17183	Dunbar, J.S.; Mills, R. (1979) 1978 Dual 8E and Bicep 4.5L Sorg. Exp. Prog.: Test No. WC SH 020 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237810-W)	03/16/1979 - 100 (RR)
17184	Dunbar, J.S.; Koehn, L. (1979) 1978 Dual 8E and Bicep 4.5L Sorg. Exp. Prog.: Test No. WC SH 015 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237810-X)	03/16/1979 - 100 (RR)

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17186	Vogel, D.D.; Waterbury, K. (1979) Dual 8E Experimental Program on Sorghum: Test No. WC SH 007 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greens- b...	03/16/1979 - 100 (RR)
17187	Stahlberg, L. (1979) Evaluate Sorghum Seed Treated in 1977 with the Carbitol Formulation of CGA-43089: Test No. 04 OH 010 78. (Un- published study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237811-C)	03/16/1979 - 100 (RR)
17188	Bean, R.; Holtgraver, J. (1979) 1978 Dual 8E Sorghum Experimental Program: Test No. WC SH 033 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greens- boro, N.C.; CDL:237811-F)	03/16/1979 - 100 (RR)
17192	Kennedy, G.; Tannahill, E. (1979) 1978 Dual 8E Bicep Sorghum Exp. Program: Test No. SW SH 005 78. (Unpublished study re- ceived Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:237811-P)	03/16/1979 - 100 (RR)
17193	Shivers, L.S.; Amen, L. (1979) 1978 Dual 8E and Bicep 4.5L Sorghum Exp.: Test No. WC SH 044 78. (Unpublished study received Mar 16, 1979 under 100-604; submitted by Ciba-Geigy Corp., Greens- boro, N.C.; CDL:237813-S)	03/16/1979 - 100 (RR)
17635	Ciba-Geigy Corporation (1978) ?Test Data]. Summary of studies 234413-B, 234413-G, 234413-J, 234416-B through 234416-D, 234416- F through 234416-L, 234416-N, 234416-O, 234416-Q and 234416-R. (Unpublished study received Jul 12, 1978 under 100-590; CDL: 234416-A)	07/12/1978 - 100 (RR)
17636	Threewitt, T. (1978) To Obtain Data and Residue Samples for Label- ing Dual and Dual Combinations on Sorghum Which Has Been Treated with CGA-43089: Test No. MW HR 310 77. (Unpublished study re- ceived Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234416-B)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17638	Threewitt, T. (1978) To Evaluate CGA- 43089 Seed Treatments for Pro- tection of Sorghum Treated Pre with Dual: Test No. MW OH 318 76. (Unpublished study received Jul 12, 1978 under 100-590; submit- ted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234416-D)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17640	Fassig, W.W. (1978) To Evaluate the Safening Activity of CGA-43089 on 6 Commercial Varieties of Funk Sorghum: Test No. 04 OH 023 77. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234416-H)	07/12/1978 - 100 (RR)

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17641	Peek, J. (1978) To Evaluate CGA-43089 Seed Treatments for Protection of Sorghum Treated Pre with Dual: Test No. 04 OH 029 76. (Unpublished study received Jul 12, 1978 under 100-590; submitted by ...	07/12/1978 - 100 (RR)
17643	Stahlberg, L. (1978) Evaluate Dual and Dual Combinations on Sorghum Treated with CGA-43089 (MSOT): Test No. 04 OH 012 77. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234416-L)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17645	Holt, B.E. (1978) Obtain Data for Labeling Dual and Dual Combinations on Sorghum Treated with CGA-43089: Test No. SW OH 304 77. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234416-O)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17646	McMahon, A. (1978) Evaluate CGA-43089 Seed Treatment and Dual: Test No. SW OH 516 77. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234416-Q)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
17647	Kincaid, L. (1978) To Obtain Data for Labeling Dual and Dual Combinations on Sorghum Treated with CGA-43089: Test No. MW OH 206 77. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234416-R)	07/12/1978 - 100 (RR)
17713	McKinley, J.; McLane, S.R. (1970) Summary: Bromoxynil/Diuron Weed Control in Wheat. (Unpublished study received Aug 14, 1970 under 264-261; submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL:100280-A)	08/14/1970 - 264 (RR)
18130	Mitchell, J.R.; Wells, O.S.; Vengris, J. (1968) Evaluation of Several Preemergence Herbicides for Control of Crabgrass in Corn. (Unpublished study received Jun 18, 1969 under 352-270; prepared by Univ. of New Hampshire and Univ. of Massachusetts, Agricultural Experiment Station, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002886-E)	06/18/1969 - 352 (RR)
18149	Fennell, J.J.; Bradley, L.M.; Bailey, M.A., Jr.; et al. (1968) Pre-emergence Herbicide Test--Grain Sorghum. (Unpublished study received Nov 20, 1968 under 352-270; prepared in cooperation with Kansas State Univ. of Agriculture and Applied Science, Agricultural Experiment Station, submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:026689-A)	11/20/1968 - 352 (RR)
18457	University of Kentucky, Agronomy Department (1967) 1967 Soybeans-- Pre-emergence: Herbicides for Annual Weed Control. (Unpublished study received Feb 11, 1969 under 524-285; submitted by Monsanto Co., St. Louis, Mo.; CDL:004014-AH)	02/11/1969 - 524 (RR)

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18761	Ciba-Geigy Corporation (1978) ?Data Summary . Summary of studies 229062-B through 229062-D, 234408-C, 234408-G through 234408-L, 234408-N through 234408-U, 234416-B and 234416-D. (Unp...	07/12/1978 - 100 (RR)
18764	Ballantine, L.G.; Herman, M.M. (1978) Metolachlor plus Terbutryn Tank Mix Soil Dissipation Studies: Report No. ABR-78041. Sum- mary of studies 234418-D and 234418-E. (Unpublished study re- ceived Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234418-A)	07/12/1978 - 100 (RR)
18765	Stahlberg, L. (1978) Evaluate Dual and Dual Combinations on Sorghum Which Has Been Treated With CGA-43089 (MSOT): Test No. 04 OH 011 77. (Unpublished study received Jul 12, 1978 under 100-590; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:234413-F)	07/12/1978 - 100 (RR), 03/16/1979 - 100 (RR)
18937	Upchurch, R.P.; Selman, F.L. (1965) The Preliminary Evaluation of Herbicides for Preemergence Use in Cotton Production: Experiment H-175; Research Report CF-365. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by North Carolina State Univ., Dept. of Crop Science, submitted by Ciba Agrochemical Co., Sum- mit, N.J.; CDL:090592-BI)	04/30/1966 - 8192 (RR)
18938	Santelmann, P.W. (1965) Postemergent Weed Control in Cotton--1965: Experiment No. 65-16; Research Report CF-410. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Oklahoma State Univ., Dept. of Agronomy, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090592-BK)	04/30/1966 - 8192 (RR)
18940	Santelmann, P.W. (1965) Postemergent Weed Control in Cotton--1965: Experiment No. 65-14; Research Report CF-413. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Oklahoma State Univ., Dept. of Agronomy, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090592-BM)	04/30/1966 - 8192 (RR)
18944	Buchanan, G.A. (1965) Post Emergence Weed Control in Cotton: Research Report CF-443. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Auburn Univ., Dept. of Agronomy and Soils, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090592-BQ)	04/30/1966 - 8192 (RR)
18945	Buchanan, G.A. (1965) Post-emergence Weed Control in Cotton: Re- search Report CF-444. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Auburn Univ., Dept. of Agronomy and Soils, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 090592-BR)	04/30/1966 - 8192 (RR), 09/20/1967 - 8192 (RR)

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18948	Buchanan, G.A. (1965) Pre-emergence Weed Control in Cotton: Research Report CF-447. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Auburn Univ., Dept. of Agronomy and Soils, ..	04/30/1966 - 8192 (RR), 09/20/1967 - 8192 (RR)
18949	Buchanan, G.A. (1965) Pre-emergence Weed Control in Cotton: Research Report CF-448. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Auburn Univ., Dept. of Agronomy and Soils, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 090592-BV)	04/30/1966 - 8192 (RR), 09/20/1967 - 8192 (RR)
19058	Wiese, A.F. (1965) Preemergence and Pre-plant Soil Incorporated Weed Control in Cotton, 1965: Research Report CF-466. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Texas A & M Univ., Southern Great Plains Research Center, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090592-CB)	04/30/1966 - 8192 (RR)
19059	Wiese, A.F. (1965) Preemergence Weed Control in Cotton, 1965: Research Report CF-467. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Texas A & M Univ., Southwestern Great Plains Research Center, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090592-CC)	04/30/1966 - 8192 (RR)
19064	Upchurch, R.P.; Selman, F.L. (1965) The Evaluation of Chemicals for Use as Postemergence Directed Herbicides in the Production of Cotton: Experiment H-188; Research Report CF-557. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by North Carolina State Univ., Agricultural Experiment Station, Dept. of Crop Science, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090592-CJ)	04/30/1966 - 8192 (RR)
19072	Hamilton, K.C.; Arle, H.F. (1965) Layby Applications of New Herbicides in Cotton--1: Research Report CF-686. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Univ. of Arizona, Dept. of Agronomy in cooperation with U.S. Agricultural Research Service, Weed Investigations, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090592-CS)	04/30/1966 - 8192 (RR), 03/23/1970 - 8192 (RR)
19073	Hamilton, K.C. (1965) Layby Applications of New Herbicides in Cotton--1: Research Report CF-687. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Univ. of Arizona, Dept. of Agronomy, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 090592-CT)	04/30/1966 - 8192 (RR), 03/23/1970 - 8192 (RR)
19078	Albert, W.B. (1965) Discussion of the 1965 Cotton Weed Control Experiment at the Pee Dee and Edisto Experiment Stations: Research Report CF-732. (Unpublished study received Apr 30, 1966 under 6F0505; prepared by Clemson Univ., Dept. of Botany, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090592-CY)	04/30/1966 - 8192 (RR)

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19237	Miller, J. (1966?) Evaluation of Experimental Herbicides in the Greenhouse: Table 33: Research Report CF-804. (Unpublished study received Mar 23, 1970 under 8192-5; prepared by U.S. ...	03/23/1970 - 8192 (RR)
20121	Grogan, B.; Hahner, J.; Hayner, J.; et al. (1970) Diuron plus Bromoxynil--Winter Wheat. (Unpublished study including letter dated Jun 1, 1970 from A.A. Baber to file, received Jan 26, 1971 under 352-247; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002858-A)	01/26/1971 - 352 (RR)
20125	Meyers, R. (1967) Herbicide demonstration trial results. Pages 1, 2,4-6,9-10,-In-Field Trials and Demonstrations--Weed Control in Cereals. By author. ?, Wash.: Whitman County Extension Ser- vice. (Circular no. 2; also-In-unpublished submission received Apr 13, 1971 under 264-204; submitted by Union Carbide Agri- cultural Products Co., Ambler, Pa.; CDL:002173-C)	04/13/1971 - 264 (RR)
20144	Swan, D.G. (1972) ?Weed Control in Wheat]: Weed Science Project 1888. (Unpublished study received Sep 26, 1973 under 8192-11; prepared by Washington State Univ., Agronomy Dept., submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018042-A)	09/26/1973 - 8192 (RR)
20145	Terjerson, J.; Smalley, B.; Cunningham, B.; et al. (1971) Summary of Field Performance Data of Maloran^(R)l 50 WP Herbicide on Winter Wheat Grown in Washington, Oregon, and Idaho. (Unpub- lished study received Aug 31, 1972 under 8192-11; prepared in cooperation with Pendleton Grain Growers and others, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:095538-B)	08/31/1972 - 8192 (RR)
20169	Santelmann, P.W.; Greer, H.A. (1967) Pre-plant and Pre-emergence Weed Control in Sorghum (Yield)--1967: Report No. 67-17. (Un- published study received Oct 9, 1967 under 891-129; prepared by Oklahoma State Univ., submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:022017-D)	10/09/1967 - 7047 (RR), 10/09/1967 - 891 (RR)
20619	Kyle, J.H. (1966) Weed Control in Potatoes: Research Report CF-582. (Unpublished study received Feb 4, 1966 under 7F0530; prepared by Texas A & M Univ., Agricultural Experiment Station, South Plains Research and Extension Center, submitted by Ciba Agro- chemical Co., Summit, N.J.; CDL:090634-U)	02/04/1966 - 8192 (RR)
20623	Kyle, J.H. (1966) Irish Potato Weed Control-1966: Research Report CF-838. (Unpublished study received on unknown date under 7F5030; prepared by Texas A & M Univ., South Plains Research and Extension Center, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:090634-AA)	

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21080	Kyle, J.H. (1966) Irish Potato Weed Control--1966: Research Report CF-838. (Unpublished study received May 8, 1967 under 8192-11; prepared by Texas A & M Univ., South Plains Research and Exten- s...	05/08/1967 - 8192 (RR), 01/26/1968 - 8192 (RR), 06/01/1970 - 8192 (RR)
21218	Wright, W.G. (1967?) Weed Control in Potatoes near Garden City, South Dakota--1966: Research Report CF-1417. (Unpublished study received Jun 1, 1970 under 0F0993; prepared by South Dakota State Univ., Dept. of Agronomy, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:092044-AG)	06/01/1970 - 8192 (RR)
21219	Smith, D.W. (1967?) Potato Weed Control--Colorado--1966: Research Report CF-1642. (Unpublished study received Jun 1, 1970 under 0F0993; prepared by Colorado State Univ., Dept. of Botany and Plant Pathology, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:092044-AI)	06/01/1970 - 8192 (RR)
21282	Freeman, J.F. (1967) Ciba Herbicide Test Report Form: Research Report CF-1992. (Unpublished study including supplement no. 1, received Dec 16, 1968 under 8192-11; prepared by Univ. of Ken- tucky, Dept. of Agronomy, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:006047-V)	12/16/1968 - 8192 (RR), 06/01/1970 - 8192 (RR)
21310	Kust, C.A. (1966) Annual Weed Control in Soybeans--1966: Research Report CF-1318. (Unpublished study received May 8, 1967 under 8192-11; prepared by Univ. of Wisconsin, Dept. of Agronomy, sub- mitted by Ciba Agrochemical Co., Summit, N.J.; CDL:006040-AM)	05/08/1967 - 8192 (RR), 01/26/1968 - 8192 (RR), 12/16/1968 - 8192 (RR), 06/01/1970 - 8192 (RR)
21368	Burnside, O.C. (1965) Control of Weeds in Sorghum with Preemergence Herbicides. (Unpublished study including letter dated Oct 5, 1965 from O.C. Burnside to R.L. Fedderson, received Nov 2, 1965 under 891-64; prepared by Univ. of Nebraska, Dept. of Agronomy, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:005118-A)	11/02/1965 - 891 (RR)
21476	Burnside, O.C. (1967) Chemical Weed Control in Sorghum. (Unpub- lished study received Dec 9, 1969 under 891-102; prepared by Univ. of Nebraska, Dept. of Agronomy, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:005139-C)	12/09/1969 - 891 (RR)
21652	Mobil Chemical Company (1975) Sorghum. (Unpublished study received Jun 3, 1976 under 2224-EX-4; CDL:226095-A)	06/03/1976 - 2224 (RR)
21945	Rydrych, D.J. (1971) Summary of 1971 Weed Research in Small Grains. (Unpublished study received Nov 12, 1974 under 5G1570; prepared by Oregon State Univ., Pendleton Branch Experiment Station, sub- mitted by Ansul Chemical Co., Weslaco, Tex.; CDL:094290-T)	11/12/1974 - 6308 (RR)

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24067	Collins, H.A.; Anliker, W.; Higgins, E.R.; et al. (1978) Biological Research Report on Herbicide Crop Safety and Efficacy: Proposed Princep [®] (R)I80W + Paraquat CL Tank Mix for Certain Fruit and Nut Crops. ...	08/02/1978 - 100 (RR)
24099	Rea, H.E. (1966) Some Herbicidal Results in Row Crops and on Non- Crop Sites at College Station in 1966. (Unpublished study including projects S-915C and S-915E, received on unknown date under 100-437; prepared by Texas A & M Univ., Agricultural Experiment Station, Dept. of Soil and Crop Sciences, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000489-D)	
24188	Wright, W.G. (1966) Weed Control in Potatoes near Garden City, South Dakota-- 1966: Research Report CF-1417. (Unpublished study received May 8, 1967 under 8192-11; prepared by South Dakota State Univ., Dept. of Agronomy, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:006040-AQ)	05/08/1967 - 8192 (RR), 01/26/1968 - 8192 (RR)
24668	Ross, J.; Balu, K.; Maher, J. (1976) Laboratory Report: Project No. 101904. (Unpublished study received Dec 29, 1976 under 6E1725; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 095644-B)	12/29/1976 - 100 (RR)
24693	Freeman, C.R.; Griffiths, L.; Wittmuss, H.; et al. (1975) Paraquat plus Atrazine: Pre-emergence Weed Control in No-Till Grain Sorghum. (Unpublished study received Jun 24, 1975 under 239-2186; prepared in cooperation with Univ. of Nebraska and others, submitted by Chevron Chemical Co., Richmond, Calif.; CDL:110503-A)	06/24/1975 - 239 (RR)
24800	Flanagan, J.H.; Prewitt, W.C.; Doty, J.W.; et al. (1968) (Efficacy of Herbicides in Weed Control on Sugarcane). (Unpublished study received Jul 22, 1968 under 100-473; prepared in cooperation with U.S. Sugar Corp. and Univ. of Florida, Institute of Food and Agricultural Sciences, Everglades Experiment Station, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000476-A)	07/22/1968 - 100 (RR)
25252	Blake, G.; Light, R.N.; Morin, R.; et al. (1979) Overall Summary Report. (Unpublished study received Jan 29, 1980 under 100-EX- 60; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 241700-A)	01/29/1980 - 100 (R), 01/29/1980 - 100 (RR)
25406	Hiddelson (sic), L.; Higgins, E.R.; Saario, C.A.; et al. (1974) Princep(R)4L Herbicide for Apples, Grapes, Grapefruit, Lemons, Oranges, and Noncrop Land: Efficacy and Crop Safety Summary (1972 and 1973). (Unpublished study received Jul 9, 1974 under 100-526; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 023042-A)	07/09/1974 - 100 (RR)

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25462	Blake, G.; Light, R.N.; Morin, R.; et al. (1979) Overall Summary Report: Test No. USA SW SH 001 79. (Unpublished study including test nos. USA SW SH 002 79, USA SW SH 003 79, USA SW SH 004 79....	01/29/1980 - 100 (R), 01/29/1980 - 100 (RR)
26693	Agamalian, H.; Lange, A.H.; Rosedale, D. (1968) Treflan for Pre- emergence Weed Control in Vineyards. (Unpublished study in- cluding experiment nos. GM8-31, GM8-32, PS8-19..., received Dec 17, 1968 under 9F0787; prepared in cooperation with Univ. of California, Agricultural Extension Service, submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind.; CDL:092048-A)	12/17/1968 - 1471 (RR)
26987	Ciba-Geigy Corporation (1972) ?Summary Forms on Sorghum Injury by Various Herbicides]. (Unpublished study received Nov 26, 1973 under 100-496; CDL:009009-A)	11/26/1973 - 100 (RR)
27101	Ciba-Geigy Corporation (19??) (Weed Control: Sorghum). (Unpublished study received Jan 15, 1973 under 100-EX-22; CDL: 122585-A)	01/15/1973 - 100 (RR)
27236	Stipe, J.R.; Turgeon, F.R.; McMackin, M.J.; et al. (1968) ?Efficacy Data for Wheat]. (Unpublished study received Jul 28, 1969 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 000515-A)	07/28/1969 - 100 (RR)
27301	Reed, J.L.; Russo, L.; Lavalleye, M.P.; et al. (1968) Evaluation of Planavin 75 for Weed Control in Grapes, Citrus and Lettuce: M-153-68. (Unpublished study received Apr 5, 1972 under 2F1183; prepared in cooperation with Univ. of California-- Riverside, Agricultural Extension Service, Depts. of Horticultural Science, Agronomy and Vegetable Crops, Citrus Research Center, submitted by Shell Chemical Co., Washington, D.C.; CDL:090993-B)	04/05/1972 - 201 (RR)
27305	Saidak, W.J.; Lavigne, P. (1966) Technical Reports. (Unpublished study received Apr 5, 1972 under 2F1183; submitted by Shell Chemical Co., Washington, D.C.; CDL:090993-G)	04/05/1972 - 201 (RR)
27331	Ciba-Geigy Corporation (1971) ?Efficacy of Ingran 80 as a Weed Con- trol for Sorghum]. Summary of study 027025-B. (Unpublished study received May 21, 1974 under 100-496; CDL:027025-A)	05/21/1974 - 100 (RR)
27332	Turner, W.E. (1969) ?Efficacy of Various Herbicides in Preemergence Application to Sorghum]: Test No. S-H-115-69. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:027025-B)	05/21/1974 - 100 (RR)

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27333	Turner, W.E. (1971) To Evaluate GS-16068, Terbutryn, and Caparol as Preemergence Herbicides in Guar: Test No. SWOH05371. (Unpub- lished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-C)	05/21/1974 - 100 (RR)
27334	Turner, W.E. (1971) To Evaluate Terbutryn, GS16068 and GS13638 on Sorghum Grown on Light Soil Textures: Test No. SWOH05271. (Un- published study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-D)	05/21/1974 - 100 (RR)
27335	Ciba-Geigy Corporation (1971) ?Table Summary of the Efficacy of Terbutryn 80W and Propazine 80W as Herbicides for Various Crops . Summary of studies 027025-F through 027025-AK. (Unpub- lished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-E)	05/21/1974 - 100 (RR)
27337	Ragsdale, D.W. (1971) Combinations etc. on Flat Planted Sorghum: Test No. 0W0H03370. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-G)	05/21/1974 - 100 (RR)
27338	Ragsdale, D.W. (1971) Post Directed Layby in Cotton: Test No. 0W0H08570. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-H)	05/21/1974 - 100 (RR)
27339	Ragsdale, D.W. (1971) Test Effectiveness and Safety of Triazines in Sorghum at Layby When Directed under the Crop Plant: Test No. 0W0H09570. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-I)	05/21/1974 - 100 (RR)
27341	sdale, D.W.; Gagnon, S. (1971) Test and Compare Longevity of Three Triazines PPI and Preemergence to Crops: Test No. 0W0H17270. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-K)	05/21/1974 - 100 (RR)
27342	Christensen, M.D. (1972) Determine Effectiveness of Herbicides on Sorghum When Applied PPI Prior to Irrigating Up by Furro Irri- gation: Test No. 0W0H03971. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-M)	05/21/1974 - 100 (RR)
27343	Christensen, M.D. (1972) Evaluate Post-directed Application of Terbutryn in Sorghum: Test No. 0W0H05471. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-N)	05/21/1974 - 100 (RR)

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MRID	Citation	Received Date(s)
27344	Christensen, M.D. (1972) Evaluate Post-directed Application of Herbicides in Sorghum on Small Watergrass in Pre Irrigated Field: Test No. 0W0H05571. (Unpublished study received May 21, 1974 ...	05/21/1974 - 100 (RR)
27345	Christensen, M.D.; Norton, J. (1971) Determine Effectiveness of Several Herbicides Applied PPI on Sorghum: Test No. 0W0H11270. (Unpublished study received May 21, 1974 under 100-496; submit- ted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-P)	05/21/1974 - 100 (RR)
27346	Christensen, M.D. (1971) Determine the Effectiveness of Several Herbicide Applied Post Directed to Cotton at Lay by Stage: Test No. 0W0H11470. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-Q)	05/21/1974 - 100 (RR)
27347	Norton, J. (1971) Determine Effectiveness of Terbutryn and Ametryne for Short-Term IWC and Compare Results with Linuron: Test No. 0W0H17470. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-R)	05/21/1974 - 100 (RR)
27348	Norton, J.; Gagnon, S. (1971) To Determine Effectiveness of Terbu- tryn and Ametrune ?sic for Short-Term Inc. and Compare Results Obtained from Comparable Rates of Linuron: Test No. 0W0H00571. (Unpublished study received May 21, 1974 under 100-496; submit- ted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-S)	05/21/1974 - 100 (RR)
27349	Norton, J.A. (1972) To Evaluate Herbicides Applied PPI in Bedded Sorghum: Test No. 0W0H04671. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greens- boro, N.C.; CDL:027025-T)	05/21/1974 - 100 (RR)
27350	Norton, J.A. (1972) To Evaluate Herbicides Applied Pre in Bedded Sorghum: Test No. 0W0H04771. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greens- boro, N.C.; CDL:027025-U)	05/21/1974 - 100 (RR)
27351	Norton, J.A. (1972) Evaluate Post-directed Treatments of Terbutryn Applied with and without Oil on Sorghum: Test No. 0W0H06071. (Unpublished study received May 21, 1974 under 100-496; submit- ted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-V)	05/21/1974 - 100 (RR)
27352	Ragsdale, D.W. (1971) Test Effectiveness of Three Compounds, and in Combinations, in PPI Trials: Test No. 0W0H02870. (Unpub- lished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-W)	05/21/1974 - 100 (RR)

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27353	Ragsdale, D.W. (1971) Test Effectiveness of Three Compounds and Combination of, in Preemergence Cotton Application: Test No. 0W0H02970. (Unpublished study received May 21, 1974 under 100-496; su...	05/21/1974 - 100 (RR)
27354	Ragsdale, D.W. (1971) Post Directed Layby on Cotton: Test No. 0W0H08670. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-Y)	05/21/1974 - 100 (RR)
27355	Davidson, W.E.; Peek, J.W. (1972) Determine Tolerance of Various Triazine Compounds and Combinations of Same Applied Pre and PPI on Sorghum Grown on Sand as Well as Weed Control Effectiveness: Sorghum Sand Chisholm: Test No. MW0H05970. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-Z)	05/21/1974 - 100 (RR)
27356	Davidson, W.E.; Peek, J.W. (1972) Determine Relative Effectiveness of Various Triazine Compounds and Combinations for Weed Control in Sorghum When Applied Pre and PPI: Test No. MW0H05670. (Un- published study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-AB)	05/21/1974 - 100 (RR)
27357	Mayland, P.G. (1972) To Compare and Determine Weed Control Received from Indiv. and Comb. Herbicides When Applied PPI and Pre on Sorghum in South Dakota: Test No. MW0H05270. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-AC)	05/21/1974 - 100 (RR)
27358	Chamberlain, E.W. (1966) (Residue Data from Plots Treated with Propazine, Atrazine and Various Other Herbicides). (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:027027-AD)	05/21/1974 - 100 (RR)
27359	Holt, B.E. (1970) Terbutryn Selectivity and Carryover: Test No. SW0H03 70. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-AE)	05/21/1974 - 100 (RR)
27360	Holt, B.E. (1970) Terbutryn Selectivity and Carryover: Test No. SW0H04 70. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-AF)	05/21/1974 - 100 (RR)
27361	Holt, B.E. (1970) Terbutryn Selectivity and Carryover: Test No. SW0H08 70. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-AG)	05/21/1974 - 100 (RR)

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27362	Holt, B.E. (1972) To Obtain Additional Data for Igran Rotational Crop Label: Test No. SW0H01771. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL...	05/21/1974 - 100 (RR)
27363	Turner, W.E. (1970) To Evaluate Five Propazine Flowable Formulations: Test No. SW-H-119-69. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-AJ)	05/21/1974 - 100 (RR)
27364	Turner, W.E. (1971) To Evaluate Terbutryne Carryover to Rotational Crops and Collect Residue Samples: Rotational Crops Are Wheat, Barley, Cotton, and Soybeans: Test No. SW0H05270. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-AK)	05/21/1974 - 100 (RR)
27620	E.I. du Pont de Nemours & Company (1965) Post Emergence Weed Control in Cotton. (Unpublished study received Jun 16, 1969 under 352-270; CDL:002886-Q)	06/16/1969 - 352 (RR)
27740	Kust, C.A. (1965) Annual Weed Control in Soybeans--1965: Research Report CF-579. (Unpublished study received May 20, 1966 under 8192-4; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 094814-AV)	05/20/1966 - 8192 (RR)
27757	Santelmann, P.W. (1967) Post-emergence Weed Control in Cotton (Yield,--1966: Research Report CF-1075. (Unpublished study received Sep 27, 1967 under 8192-5; prepared by Oklahoma State Univ., submitted by Ciba Agrochemical Company, Summit, N.J.; CDL:007078-E)	09/27/1967 - 8192 (RR)
27795	Rydrych, D.J. (1968) Weed Control in Winter Wheat: Research Report CF-3762. (Unpublished study received Apr 6, 1970 under 0G0865; prepared by Oregon State Univ., Pendleton Branch Experiment Station, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 091495-C)	04/06/1970 - 8192 (RR)
27800	Meyer, R.; Wallace, K.; Seely, C.I. (1969) Field Data Sheet for Herbicides: Research Report CF-4867. (Unpublished study including research reports CF-4868, CF-4869, CF-4870..., received Apr 6, 1970 under 0G0865; prepared in cooperation with Whitman County (Washington), Agricultural Extension Service and others, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:091495-K)	04/06/1970 - 8192 (RR)
27882	Maher, J.; Nixon, W. (1977) Analysis of Various Ciba-Geigy Triazine Technicals and Formulated Products by HPLC/TEA. Method PQA-77-11 dated Apr 22, 1977. (Unpublished study received May 10, 1977 under 6E1725; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:096119-A)	05/10/1977 - 100 (RR)

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MRID	Citation	Received Date(s)
27956	Norton, J.A. (1973) Simazine + Paraquat--Almonds (California Only). (Unpublished study received Apr 19, 1974 under 100-437; submit- ted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:009436-E)	04/19/1974 - 100 (RR)
27962	Saario, C.A.; Gibson, K. (1974) Princep^(R)I 80W plus Paraquat CL Tank Mix--Grapefruit, Lemons, Oranges. (Unpublished studyd re- ceived Apr 19, 1974 under 100-437; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:009436-L)	04/19/1974 - 100 (RR)
28430	Ballantine, L.G.; Holt, B.E.; Akesson, N.B.; et al. (1980) Potential Hazard to Nontarget Plants Resulting from Aerial Applications of Aatrex(R), Bicep(R), Dual(R), Evik(R), Igran(R), Milocep(R), Sancap(R), Aatrex + Karmex(R), Aatrex + Evik, Dual + Aatrex, Dual + Lorox(R), Dual + Lexone(R)/Sencor(R), Evik + Karmex, and Igran + Aatrex: Report No. ABR-80014. (Unpublished study including published data, received Apr 29, 1980 under 100-439; prepared in cooperation with Univ. of California--Davis, Agricultural Engineering Dept. and others, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 242535-A)	04/29/1980 - 100 (R), 04/29/1980 - 100 (RR), 04/30/1980 - 100 (R)
28523	Wallace, K.; McKinley, J.R.; Baber, A.A.; et al. (1970) Linuron plus Bromoxynil--Winter Wheat. (Unpublished study received Jan 20, 1971 under 352-270; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002888-A)	01/20/1971 - 352 (RR)
29151	Ciba-Geigy Corporation (1976) Reports on Investigations Made with Respect to the Safety of the Pesticide Terbutryn Technical. Summary of studies 242568-B and 242569-A. (Unpublished study received Jun 5, 1980 under 100-540; CDL:242568-A)	06/05/1980 - 100 (RR)
29152	Liddell, J.A.; Hepler, D.L.; Beck, L.S.; et al. (1980) Six Month Oral Toxicity Study of Terbutryn Technical in Beagle Dogs: Project No. 1421. (Unpublished study received Jun 5, 1980 under 100-540; prepared by Elars Bioresearch Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:242568-B)	06/05/1980 - 100 (RR)
29153	Jessup, D.C.; Marshall, P. (1980) Two-Year Carcinogenicity Study in Mice: IRDC No. 382-005. (Unpublished study received Jun 5, 1980 under 100-540; prepared by International Research and Development Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:242569-A)	06/05/1980 - 100 (RR)
29538	Burnside, O.C. (1975) Control of Weeds in Close-Seeded Sorghum. (Unpublished study including submitter summary, received Dec 12, 1975 under 2224-EX-10; prepared by Univ. of Nebraska, Agricultural Experiment Station, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:223666-L)	12/12/1975 - 2224 (RR), 06/05/1979 - 2224 (RR)

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29539	Burnside, O.C. (1976) Control of Weeds in Close-Drilled Sorghum with Preemergence and Postemergence Herbicides. (Unpublished study including submitter summary, received Mar 9, 1977 under 2224-..	03/09/1977 - 2224 (RR)
29541	Burnside, O.C. (1975) Soil Persistence of Sorghum Herbicides in the Year of Application. (Unpublished study received Mar 28, 1979 under CO 79/7; prepared by Univ. of Nebraska, Agricultural Experiment Station, submitted by state of Colorado for Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:237942-I)	03/28/1979 - 2224 (RR), 06/05/1979 - 2224 (RR)
29542	Burnside, O.C. (1977) Control of Weeds in Close-Drilled Sorghum (Unpublished study received Mar 28, 1979 under CO 79/7; prepared by Univ. of Nebraska, Agricultural Experiment Station, submitted by state of Colorado for Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:237942-J)	03/28/1979 - 2224 (RR), 06/05/1979 - 2224 (RR)
29543	Burnside, O.C. (1978) Control of Weeds in Close-Drilled Sorghum. (Unpublished study received Mar 2, 1979 under 2224-EX-10; prepared by Univ. of Nebraska, Agricultural Experiment Station, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:237708-F)	03/02/1979 - 2224 (RR)
29579	Anliker, W. (1972) Residue Summary: Maloran 50W + Igran 80W Tank Mix: Winter Wheat--Washington, Oregon and Idaho. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-A)	09/26/1973 - 8192 (RR)
29580	Ciba Agrochemical Company (1973) Efficacy Summary: Maloran 50W + Igran 80W Tank Mix: Winter Wheat--Washington, Oregon, and Idaho. Summary of studies 018037-C through 018037-W. (Unpublished study received Sep 26, 1973 under 8192-11; CDL:018037-B)	09/26/1973 - 8192 (RR)
29581	Anliker, W.L. (1972) Evaluation of C24680, C21931 for Postemergence Cheatgrass Control in Winter Wheat: Test No. 0W0H01172. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-C)	09/26/1973 - 8192 (RR)
29582	Anliker, W.L. (1972) To Compare the Effectiveness (sic) of Combinations of Igran and Maloran for Broadleaved Weed Control in Winter Wheat: Test No. 0W0H02172. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-D)	09/26/1973 - 8192 (RR)

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29583	Anliker, W.L. (1972) To Evaluate Combinations of Igran and Maloran for Broadleafed Weed Control in Winter Wheat: Test No. 0W0H02272. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Sum...	09/26/1973 - 8192 (RR)
29584	Anliker, W.L. (1972) To Evaluate Combinations of Igran and Maloran for Broadleafed Weed Control in Winter Wheat: Test No. 0W0H02372. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 018037-F)	09/26/1973 - 8192 (RR)
29585	Anliker, W.L. (1972) Evaluation of Igran Combinations for Spring Application on Winter Wheat: Test No. 0W0H10272. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-G)	09/26/1973 - 8192 (RR)
29586	Anliker, W.L. (1972) To Evaluate Combinations of Igran Maloran and Other Laeelec Compounds for Weed Control in Winter Wheat: Test No. 0W0H10572. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 018037-H)	09/26/1973 - 8192 (RR)
29587	Anliker, W.L. (1972) To Evaluate Igran Combinations on Winter Wheat: Test No. 0W 0H 108 72. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-I)	09/26/1973 - 8192 (RR)
29588	Anliker, W.L. (1972) Evaluation of Igran, Maloran & Combinations on Winter Wheat Variety Luke: Test No. 0W 0H 109 72. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-J)	09/26/1973 - 8192 (RR)
29589	Buchholz, C. (1971) To Evaluate Herbicidal Activity of Terbutryn in Combination with Maloran, CP 52223, Treflan, and Dicuran: Test No. 060H00571. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 018037-K)	09/26/1973 - 8192 (RR)
29590	Ciba Agrochemical Company (1971) Control of Problem Broadleaf and Grassy Weeds: Test No. 060H00871. (Unpublished study received Sep 26, 1973 under 8192-11; CDL:018037-L)	09/26/1973 - 8192 (RR)
29591	Ciba Agrochemical Company (1971) Control of Problem Broadleaf and Grassy Weeds: Test No. 060H01071. (Unpublished study received Sep 26, 1973 under 8192-11; CDL:018037-M)	09/26/1973 - 8192 (RR)

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29592	Wittie, R.; Buchholz, C. (1971) Evaluation of Stage III Herbicides for Control of Bromis ?sic Tectorum and Problem Broadleaf Weeds in Winter Wheat: Test No. 060H01871. (Unpublished study re- ceived ...	09/26/1973 - 8192 (RR)
29593	Scott, R.G. (1972) Compare Igran with Other Compounds in Spring Ap- plications in Winter Wheat: Test No. 0W0H03171. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Ag- rochemical Co., Summit, N.J.; CDL:018037- O)	09/26/1973 - 8192 (RR)
29594	Scott, R.G. (1972) Combinations for Weed Control in Winter Wheat: Test No. 0W0H60372. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-P)	09/26/1973 - 8192 (RR)
29595	Scott, R.G. (1972) Combinations for Weed Control in Winter Wheat: Test No. 0W0H60472. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-Q)	09/26/1973 - 8192 (RR)
29596	Scott, R.G. (1972) Combinations for Weed Control in Winter Wheat: Test No. 0W0H60672. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-R)	09/26/1973 - 8192 (RR)
29597	Scott, R.G. (1972) Combinations for Control of Weeds in Winter Wheat: Test No. 0W0H60572. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-S)	09/26/1973 - 8192 (RR)
29598	Seabury, R.F. (1971) Test Igran and Combinations with Maloran in Winter Wheat: Test No. 0W0H01271. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-T)	09/26/1973 - 8192 (RR)
29599	Seabury, R.F. (1971) Test Terbutryn & Combinations with Maloran in Winter Wheat--Northwest: Test No. 0W0H02971. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochem- ical Co., Summit, N.J.; CDL:018037-U)	09/26/1973 - 8192 (RR)
29600	Seabury, R.F. (1971) Test Igran and Combinations with Maloran in Winter Wheat: Test No. 0W0H01771. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:018037-V)	09/26/1973 - 8192 (RR)

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29601	Seabury, R.F. (1971) Evaluate Igran and Combinations with Maloran in Winter Wheat as Early Post Application: Test No. 0W0H02071. (Unpublished study received Sep 26, 1973 under 8192-11; submitted by Ciba Agrochemical Co., Summit, N.J.; ...	09/26/1973 - 8192 (RR)
30139	Ciba-Geigy Corporation (19??) ?Efficacy of Various Herbicides in Sorghum . (Unpublished study received Jan 26, 1971 under 100- EX-22; CDL:122582-A)	01/26/1971 - 100 (RR)
30150	Schumacher, ?; Rieck, W.; Roeth, F.; et al. (1978) Effectiveness Data. (Unpublished study received Sep 25, 1978 under KS 78/18; prepared in cooperation with Univ. of Nebraska, submitted by state of Kansas for Monsanto Co., Washington, D.C.; CDL: 235363-E)	09/25/1978 - 524 (RR), 10/03/1978 - 524 (RR)
30225	Christensen, M.D.; Norton, J. (1971) Compare Herbicides Applied Preplant Incorporated for Weed Control in Cotton: Test No. 0W0H02370. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 027025-L)	05/21/1974 - 100 (RR)
30226	Davidson, W.E.; Peek, J.W. (1972) Determine Relative Tolerance of Sorghum to and Weed Control of Various Triazine Compounds and Combinations of Same Applied Pre and PPI: Test No. MW0H06570. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-AA)	05/21/1974 - 100 (RR)
31144	Mucke, W. (1969) Metabolism of GS 14'260 in Rats: Status of Results Gathered up to January 31, 1969. (Unpublished study received Jan 16, 1974 under 1F1154; prepared by J.R. Geigy, S.A., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:092100-P)	01/16/1974 - 100 (RR)
31150	Sleight, B.H., III (1971) Acute Toxicity of Some Ciba-Geigy Experimental Chemicals to Fathead Minnows (Pimephales promelas). (Unpublished study received Jan 16, 1974 under 1F1154; prepared by Bionomics, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:092100-W)	01/16/1974 - 100 (RR)
31348	Hamilton, K.C. (1971) Herbicide Residues on Crops--Test 1: 1970- 1971--Mesa. (Unpublished study including submitter summary, received Jul 11, 1973 under 707-98; prepared by Univ. of Arizona, Dept. of Agronomy and Plant Genetics, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:120403-Q)	07/11/1973 - 707 (RR)

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31353	Lange, A.H.; Megallanos, D.; Brendler, R.A. (1971) Field Trial Progress Report 7107: Herbicide Residue Trial, Ventura College. (Unpublished study including submitter summary, received Jul 11, 1973 under 707-98; prepared by Univ. of California, Agricultural Extension Service, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:120403-X)	07/11/1973 - 707 (RR)
31808	Davis, W.A.; Harris, A.; Wilder, J.; et al. (1973) Liquid Fertilizer Recommendation for Addition to Brominal and Brominal plus Labels. (Unpublished study received Oct 18, 1973 under 264-204; prepared in cooperation with Oregon State Univ., Farm Crops Dept., Pendleton Branch Experiment Station and Washington State Univ., submitted by Union Carbide Agricultural Products Co., Ambler, Pa.; CDL:023034-A)	10/18/1973 - 264 (RR)
31941	Rose, E.; Lange, A.H.; Stevenson, G.; et al. (1974) Crop Tolerance Summary for Devrinol 50-W on Apples. (Unpublished study received Mar 21, 1975 under 476-2108; submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:101096-A)	03/21/1975 - 476 (RR)
31943	Hardman, N.; Lange, A.H.; Stevenson, G.; et al. (1974) Crop Tolerance Summary for Devrinol 50-W on Pears. (Unpublished study received Mar 21, 1975 under 476-2108; submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:101096-C)	03/21/1975 - 476 (RR)
31944	Kemper?sic], H.M.; Rose, E.; Fisher, B.; et al. (1975) Crop Tolerance Summary for Devrinol 50-W on Pistachios. (Unpublished study received Mar 21, 1975 under 476-2108; prepared in cooperation with Univ. of California, Agricultural Extension Service, submitted by Stauffer Chemical Co., Richmond, Calif.; CDL: 101096-D)	03/21/1975 - 476 (RR)
31945	Lange, A.H.; Stevenson, G.; Schlesselman, J. (1974) Crop Tolerance Summary for Devrinol 50-W on Walnuts. (Unpublished study received Mar 21, 1975 under 476-2108; submitted by Stauffer Chemical Co., Richmond, Calif.; CDL:101096-E)	03/21/1975 - 476 (RR)
32199	Heikes, E.; Kapusta, G.; Beason, E.J.; et al. (1972) Igran ^(R) 80W plus Aatrex ^(R) 80W and Igran 80W plus Milogard ^(R) 80W Tank Mixtures for Weed Control in Grain Sorghum: Efficacy and Crop Safety Summary (1968--1972). (Unpublished study including published data, received Jun 21, 1973 under 100-496; prepared in cooperation with Colorado State Univ. and others, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000518-A)	06/21/1973 - 100 (RR)
32200	Ciba-Geigy Corporation (1972) Summary Tables. (Unpublished study received Jun 21, 1973 under 100-496; CDL:000518-B)	06/21/1973 - 100 (RR)
32201	Ciba-Geigy Corporation (1971) Residue Data. (Unpublished study received Jun 21, 1973 under 100-496; CDL:000518-C)	06/21/1973 - 100 (RR)

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32216	Morton, H.V.; Buchholz, C.; Taylor, T.D.; et al. (1969) Summary: ?Atrazine]. (Unpublished study received Oct 22, 1969 under 100- 497; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 000523-C)	10/22/1969 - 100 (RR)
32218	Taylor, T.D.; Davidson, W.E.; Mayland, ?; et al. (1971) Performance Summary. (Unpublished study received Oct 4, 1971 under 100-497; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000524-A)	10/04/1971 - 100 (RR)
33025	Ciba-Geigy Corporation (1972) Laboratory Work Request: Project No. 105007. (Unpublished study received Jun 21, 1973 under 100-496; CDL:000518-D)	06/21/1973 - 100 (RR)
33309	Sleight, B.H., III (1971) Bioassay Report: Acute Toxicity of Some Ciba-Geigy Experimental Chemicals to Fathead Minnows (Pimephales promelas). (Unpublished study received May 16, 1973 under 1769-234; prepared by Bionomics, Inc., submitted by NCH Corp., National Chemsearch Div., Irving, Tex.; CDL:221976-N)	05/16/1973 - 1769 (RR), 06/05/1975 - 1769 (RR), 08/28/1975 - 100 (RR)
33310	Loyal, S.W. (1969) An Investigation into the Effects of Simazine 80 WP, Ametryne 25 E, and GS14260 80 WP at 5, 1, .5, and .1 PPM on Bluegill (Lepomis macrochirus) in Small Field Ponds. (Unpublished study including letter dated Nov 13, 1970 from J.A. Norton to J.E. Dorr, received May 16, 1973 under 1769-234; prepared by California State Polytechnic College, submitted by NCH Corp., National Chemsearch Div., Irving, Tex.; CDL:221976-O)	05/16/1973 - 1769 (RR), 06/05/1975 - 1769 (RR), 08/28/1975 - 100 (RR)
33698	Nelson, E.E.; Evans, J.O.; Scott, R.G. (1970) Performance Summary: ?Igran]. (Unpublished study received Feb 8, 1971 under 100-496; prepared in cooperation with Utah State Univ. of Agriculture and Applied Science, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000517-A)	02/08/1971 - 100 (RR)
33708	Ciba-Geigy Corporation (1969) 1968-69: Igran (GS-14260): Large Plot Trial Program Manual. (Unpublished study received on unknown date under 100-496; CDL:000514-A)	
33759	Ciba-Geigy Corporation (1979) Overall Summary Report: Test No. USA SW SH 011 79. (Unpublished study including test nos. USA SW SH 012 79, 013 79, 016 79..., received Jan 30, 1980 under 100-EX-62; CDL:241729-A)	01/30/1980 - 100 (RR)
34264	Bovey, R.W.; Burnside, O.C.; Callahan, L.M.; et al. (1966) (Aerial and Ground Applications of Preemergence Herbicides on Corn, Sorghum and Other Crops). (Unpublished study including published data, received Aug 28, 1967 under 100-455; prepared in cooperation with Texas A & M Univ., Dept. of Range and Forestry and others, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 000334-A)	08/28/1967 - 100 (RR)

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34544	Frank, A.M.; Simon, W. (1970) GS-14260 in Igran TM 80W Herbicide Using Gas Liquid Chromatography. Method no. AG-124 dated Feb 4, 1970. (Unpublished study received Mar 9, 1970 under 100-496; ...	03/09/1970 - 100 (RR)
35658	Ciba-Geigy Corporation (19??) ?Additional Data for a Two-Year Chronic Oral Toxicity Study in Rats : IRDC Study No. 382-008. (Unpublished study received Jun 5, 1980 under 100-540; CDL: 242571-A)	06/05/1980 - 100 (RR)
35659	Jessup, D.C.; Wrenn, J.M.; Rajasekaran, D.; et al. (1980) Three Generation Reproduction Study in Rats: IRDC No. 382-011. (Un- published study received Jun 5, 1980 under 100-540; prepared by International Research and Development Corp., submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:242572-A)	06/05/1980 - 100 (RR)
35660	Rolofson, G.L. (1978) Three Generation Reproduction Study in Rats with Terbutryn Technical Individual Body Weight Data: IRDC Study No. 382-011. (Addendum I; unpublished study received Jun 5, 1980 under 100-540; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:242573-A)	06/05/1980 - 100 (RR)
35923	Jessup, D.C.; Gunderson, G.; Ferrell, J.F.; et al. (1980) 2-Year Chronic Oral Toxicity Study in Rats: IRDC No. 382-008. Rev. (Unpublished study received Jun 5, 1980 under 100-540; prepared by International Research and Development Corp. in cooperation with Experimental Pathology Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:242570-A)	06/05/1980 - 100 (RR)
38045	Haley, S. (1972) Report to Geigy Agricultural Chemicals Division of Ciba-Geigy Corporation: Teratogenic Study with GS-14260 Techni- cal in Albino Rats: IBT No. B904. (Unpublished study received Jun 17, 1976 under 100-566; prepared by Industrial Bio-Test Lab- oratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:095580-H)	06/17/1976 - 100 (RR), 08/16/1977 - 100 (RR)
38292	Maier-Bode, H. (1972) Behavior of Herbicides in Water, Muck, and Fish after Application in Fish Ponds. A translation of: Verhalten von Herbiziden in Wasser, Schlamm und Fischen nach Applikation in Fischteichen. (Unpublished study including German text, received Jul 19, 1978 under 201-403; submitted by Shell Chemical Co., Washington, D.C.; CDL:234470-K)	07/19/1978 - 201 (RR)
38374	Guth, J.A. (1972) Adsorption and Leaching Characteristics of Pesticides in Soil. A translation of: Adsorptions- und Einwaschverhalten von Pflanzenschutzmitteln in Boeden. (Unpublished study including German text, received Jul 19, 1978 under 201- 403; prepared by Ciba-Geigy, AG, submitted by Shell Chemical Co., Washington, D.C.; CDL:234472-S)	07/19/1978 - 201 (RR)

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38450	Lowe, J.I. (1968) Effects of Pesticides: Report No. 2-119a. (U.S. Fish and Wildlife Service, Bureau of Commercial Fisheries, unpublished study; CDL:091902-I)	09/03/1971 - 11312 (RR)
41933	Mastri, C. (1968) Report to Geigy Agricultural Chemicals, Division of Geigy Chemical Corporation: Four-Day Fish Toxicity Study on GS-14260 80W: IBT No. A6198. (Unpublished study received Mar 6, 1969 under 8F0714; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Ardsley, N.Y.; CDL:094491-A)	01/12/1969 - 596 (RR), 03/06/1969 - 100 (RR), 03/06/1969 - 40810 (RR), 07/26/1971 - 596 (RR), 08/16/1977 - 100 (RR)
41934	Jackson, G. (1968) Report to Geigy Agricultural Chemicals, Division of Geigy Chemical Corporation: Quail Toxicity of GS 14260: IBT No. J6199. (Unpublished study received Mar 6, 1969 under 8F0714; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Ardsley, N.Y.; CDL:094491-B)	03/06/1969 - 100 (RR), 03/06/1969 - 40810 (RR), 07/26/1971 - 596 (RR), 08/16/1977 - 100 (RR)
43665	Macek, K.J.; Sleight, B.H., III (1971) Bioassay Report: Acute Toxicity of Some Ciba-Geigy Experimental Chemicals to Fathead Minnows (<i>Pimephales promelas</i>). (Unpublished study received Apr 27, 1977 under 100-541; prepared by Bionomics, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:229607-S)	04/27/1977 - 100 (RR), 08/16/1977 - 100 (RR)
45432	Mastri, C. (1970) Report to Geigy Agricultural Chemicals: Acute Oral Toxicity Study on GS-13529 Technical and GS-14260 Technical in Male and Female Albino Rats: IBT No. A8087. (Unpublished study including submitter summary, received Apr 21, 1971 under 1F1154; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Ardsley, N.Y.; CDL:093472-F)	04/21/1971 - 40810 (RR)
47593	Mattson, A.M. (1968) Summary: (Igran): Report No. GAAC-68025. Summary of study 093024-B. (Unpublished study received on unknown date under 8F0714; submitted by Geigy Chemical Corp., New York, N.Y.; CDL:093024-A)	
47594	Geigy Chemical Corporation (1968) Reasonable Grounds in Support of This Petition: ?Igran]. Rev. (Unpublished study received on unknown date under 8F0714; CDL:093024-C)	
47595	Geigy Chemical Corporation (1968) Name, Chemical Identity and Composition of GS-14260. (Unpublished study received Mar 18, 1968 under 8F0714; CDL:093024-D)	03/18/1968 - 2454 (RR)
47596	Murphy, R.T. (1968) Summary of Data Presented in Section D of the GS-14260 Pesticide Petition. (Unpublished study received Mar 18, 1968 under 8F0714; CDL:093024-E)	03/18/1968 - 2454 (RR)

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47597	Mattson, A.M.; Kahrs, R.A.; Cullen, T.E. (1968) Residues of GS- 14260 and Metabolites Found in Field Treated Wheat (Grain, Green Foliage and Straw): Report No. GAAC-68007. (Unpublished study rec...	03/18/1968 - 2454 (RR)
47598	Morrison, K.J. (1968) Reasonable Grounds in Support of This Peti- tion: ?[gran]. Rev. (Unpublished study received on unknown date under 8F0714; prepared in cooperation with Washington State Univ., Cooperative Extension Service, submitted by Geigy Chemi- cal Corp., New York, N.Y.; CDL:093024-G)	
47873	Mattson, A.M.; Kahrs, R.A.; Rolla, H.; et al. (1968) Investigation of the Storage of GS- 14260 in Tissues of Rats Fed GS-14260 at Two Dietary Levels for Thirty Days: GAAC No. 68032. (Unpublished study including letter dated Jul 1, 1968 from R.A. Kahrs to A.M. Mattson, received Jan 12, 1969 under 0G0953; submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091622-A)	01/12/1969 - 596 (RR), 07/26/1971 - 596 (RR)
47874	Mattson, A.M.; Kahrs, R.A. (1968) Determination of GS-14260 in Wheat Foliage, Straw and Grain. Method no. AG- 46 dated Feb 1, 1968. (Unpublished study received Jan 12, 1969 under 0G0953; submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091622-B)	01/12/1969 - 596 (RR), 09/29/1970 - 2454 (RR)
47875	Tracey, T. (1968) Determination of GS- 14260 in 80W Formulations and Technical Material. Method no. AG-47 dated Feb 1, 1968. (Un- published study received Jan 12, 1969 under 0G0953; submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091622-C)	01/12/1969 - 596 (RR)
47876	Rolla, H.; Kahrs, R.; Cullen, T.; et al. (1968) Determination of GS-14260, GS-26575 and GS-11355 in Rat Tissues. Method no. AG- 72 dated Sep 18, 1968. (Unpublished study received Jan 12, 1969 under 0G0953; submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091622-D)	01/12/1969 - 596 (RR), 05/04/1982 - 100 (RR)
47877	Plank, J. (1968) Report to Geigy Agricultural Chemicals Division of Geigy Chemical Corporation: 30-Day Tissue Collection Study of GS-14260: Albino Rats: IBT No. B6330. (Unpublished study re- ceived Jan 12, 1969 under 0G0953; prepared by Industrial Bio- Test Laboratories, Inc., submitted by Geigy Chemical Co., Ards- ley, N.Y.; CDL:091622- E)	01/12/1969 - 596 (RR)
47878	Hargan, R.P.; DeKraker, J.D.; King, E.; et al. (1968) Residue Re- port: Sorghum: GS- 14260: AG-A No. 1370. (Unpublished study in- cluding AG-A nos. 1336, 1315 and 1735, received Jan 12, 1969 un- der 0G0953; prepared in cooperation with Lindsey Seed Co., sub- mitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091622- F)	01/12/1969 - 596 (RR)

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47879	Williams, D.; Anderson, W.P.; Whitworth, J.W.; et al. (1969) (Herbicide Efficacy in Sorghum). (Unpublished study received Jan 12, 1969 under OG0953; prepared in cooperation with New Mexico State Univ., ...	01/12/1969 - 596 (RR)
47880	U.S. Fish and Wildlife Service (1969) Igran (GS-14260): Toxicity Studies in Marine Animals. (Bureau of Commercial Fisheries, Biological Field Station, unpublished study; CDL:091622-H)	01/12/1969 - 100 (RR)
47881	Jackson, G. (1968) Report to Geigy Agricultural Chemicals Division of Geigy Chemical Corporation: Quail Toxicity of GS 14260: IBT No. J6199. (Unpublished study received Jan 12, 1969 under OG0953; prepared by Industrial Bio-Test Laboratories, Inc., sub- mitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091622-I)	01/12/1969 - 596 (RR)
48730	Ciba-Geigy Corporation (1976) Summary of Completed Investigations (Not Previously Submitted) or Studies in Progress to Support the Safety of Terbutryn Technical. Summary of studies 231313-B through 231313-D. (Unpublished study received Aug 16, 1977 under 100-496; CDL:231313-A)	08/16/1977 - 100 (RR)
48731	Goldenthal, E.I.; Wazeter, F.X.; Geil, R.G.; et al. (1976) Four Week Range Finding Study in Mice: IRDC No. 382-002. (Unpublished study received Aug 16, 1977 under 100-496; prepared by International Research and Development Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231313-B)	08/16/1977 - 100 (RR)
48732	Fritz, H. (1972) Reproduction Study--GS 14 260 (Terbutryn--(R)): Rat: Segment II (Test for Teratogenic or Embryotoxic Effects): Experiment No. 2271 1100. (Unpublished study received Aug 16, 1977 under 100-496; prepared by Ciba-Geigy, Ltd., Switzerland, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231313-C)	08/16/1977 - 100 (RR)
48733	Ciba-Geigy Corporation (1977) Reports of Acute Mammalian Toxicity Studies Made to Support the Appropriate Signal Word, Warnings and Precautionary Statements for the Herbicide Technical Terbutryn. Summary of studies 231313-F through 231313-N. (Unpublished study received Aug 16, 1977 under 100-496; CDL:231313-E)	08/16/1977 - 100 (RR)
48734	Stenger, ? (1965) Acute Toxicity--Mouse per os: Experiment No. 14265. (Unpublished study including German text, received Aug 16, 1977 under 100-496; prepared by Geigy, Switzerland, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231313-F)	08/16/1977 - 100 (RR)

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48735	Stenger, ? (1965) Acute Toxicity--Rat per os: Experiment No. 14266. (Unpublished study including German text, received Aug 16, 1977 under 100-496; prepared by Geigy, Switzerland, submitted by Ciba-Gei...	08/16/1977 - 100 (RR)
48736	Stenger, ? (1964) Acute Toxicity--Rat per os: Experiment No. 13098. (Unpublished study including German text, received Aug 16, 1977 under 100-496; prepared by Geigy, Switzerland, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231313-H)	08/16/1977 - 100 (RR)
48737	Sachsse, K.; Bathe, R. (1975) Acute Oral LD ₅₀ ^ in the Mouse of Technical Terbutryne (GS 14260): Project No. Siss 4578. (Unpub- lished study received Aug 16, 1977 under 100-496; prepared by Ciba-Geigy, Ltd., Switzerland, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231313-I)	08/16/1977 - 100 (RR)
48738	Sachsse, K.; Bathe, R. (1975) Acute Intraperitoneal LD ₅₀ ^ of Tech- nical Terbutryne (GS 14260): Project No. Siss 4578. (Unpub- lished study received Aug 16, 1977 under 100-496; prepared by Ciba-Geigy, Ltd., Switzerland, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231313-J)	08/16/1977 - 100 (RR)
48739	Dean, W.P. (1977) Acute Toxicity Studies in Albino Rabbits: IRDC No. 382-021. Summary of studies 231313-L through 231313-N. (Unpublished study received Aug 16, 1977 under 100-496; prepared by International Research and Development Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231313-K)	08/16/1977 - 100 (RR)
48740	Dean, W.P. (1977) Primary Eye Irritation Study in Rabbits: IRDC No. 382-021. (Unpublished study received Aug 16, 1977 under 100-496; prepared by International Research and Development Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 231313-L)	08/16/1977 - 100 (RR)
48741	Dean, W.P. (1977) Primary Skin Irritation Study in Rabbits: IRDC No. 382-021. (Unpublished study received Aug 16, 1977 under 100-496; prepared by International Research and Development Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 231313-M)	08/16/1977 - 100 (RR)
48742	Dean, W.P. (1977) Acute Dermal Toxicity Study in Rabbits: IRDC No. 382-021. (Unpublished study received Aug 16, 1977 under 100-496; prepared by International Research and Development Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 231313-N)	08/16/1977 - 100 (RR)

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48743	Ciba-Geigy Corporation (1967?) Reports of Short-Term Investigations Made To Support the Appropriate Signal Word, Warnings and Pre- cautionary Statements for the Herbicide Formulation Igran 80W. Summary of studies 231314-B through 231314-D. (Unpublished study received A...	08/16/1977 - 100 (RR)
48744	Schoenig, G. (1967) Report to Geigy Chemical Corporation: Acute Toxicity Studies on GS-14260 80W: IBT No. A5458. (Unpublished study received Aug 16, 1977 under 100-496; prepared by Indus- trial Bio-Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231314-B)	08/16/1977 - 100 (RR)
48745	Hathaway, D. (1967) Report to Geigy Agricultural Chemicals: Acute Dust Inhalation Toxicity Study on GS-14260 80W: IBT No. N5457. (Unpublished study received Aug 16, 1977 under 100-496; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231314-C)	01/20/1968 - 596 (RR), 08/16/1977 - 100 (RR)
48746	Hathaway, D. (1967) Report to Geigy Agricultural Chemicals: Acute Aerosol Inhalation Toxicity Study on GS-14260 80W: IBT No. N5457. (Unpublished study received Aug 16, 1977 under 100- 496; prepared by Industrial Bio-Test Laboratories, Inc., sub- mitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231314-D)	01/20/1968 - 596 (RR), 08/16/1977 - 100 (RR)
48747	Ciba-Geigy Corporation (1977) Reports of Investigations Made with Respect to the Fish and Wildlife Requirements for Terbutryn and Its Product, Igran^(R)I 80W. Summary of studies 231315-B through 231315-J. (Unpublished study received Aug 16, 1977 under 100-496; CDL:231315-A)	08/16/1977 - 100 (RR)
48749	Ciba-Geigy, Limited (1976) The Determination of the 96-Hour LC50 in Rainbow Trout and Crucian Carp of GS 14260 for Residue Analysis Studies; the 16-Day Toxicity on Rainbow Trouts at a Nominal Substance (GS 14260) Concentration of 1 PPM for Residue Analysis Studies: Project No. Siss 4578. (Unpublished study received Aug 16, 1977 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231315-C)	08/16/1977 - 100 (RR)
48906	Ciba-Geigy Corporation (1970) Name, Chemical Identity and Composi- tion of GS-14260 (Igran). (Unpublished study received Dec 29, 1970 under 100-EX-22; CDL:122584-B)	12/29/1970 - 100 (RR)
49155	Lowe, J.I. (1969) Bio-assay Screening Test. (Compilation; U.S. Fish and Wildlife Service, Bureau of Commercial Fisheries, Biological Field Station, unpublished study; CDL:099694-G)	11/10/1980 - 100 (R), 11/10/1980 - 100 (RR)

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51251	Kahrs, R.A. (1968) Letter sent to A.M. Mattson dated Jul 1, 1968: Specificity of Igran residue method (AG-46): Report No. GAAC- 68025. (Unpublished study received on unknown date under 8F0714; ...	
51518	Forsythe, J.R. (1971) Letter sent to Charles L. Smith dated Jun 25, 1971: Fourth periodic report for USDA--Igran^(R)I 80W herbicide on sorghum. (Unpublished study received Jun 29, 1971 under 100- EX-22; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 122584-A)	06/29/1971 - 100 (RR)
51603	Gough, B.J.; Shellenberger, T.E. (1972) Letter sent to Jack R. Forsythe dated Jan 24, 1972: Acute and subacute toxicity feeding studies of GS-14260 with young adult bobwhite quail: GSRI Proj- ect No. NC-459. (Unpublished study received Aug 16, 1977 under 100-496; prepared by Gulf South Research Institute, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231315-I)	08/16/1977 - 100 (RR)
51604	Industrial Bio-Test Laboratories, Incorporated (1976) Acute Toxici- ty Studies with GCP-5126: Summary of Results. (Unpublished study received on unknown date under unknown admin. no.; submit- ted by Gulf Oil Chemicals Co., Shawnee Mission, Kans.; CDL: 226474-L)	
55672	Ciba-Geigy Chemical Corporation (1971) Metabolism of s-Triazine Herbicides. (Unpublished study including letter dated Dec 29, 1971 from J.R. Forsythe to Harold G. Alford, received Dec 29, 1971 under 100-437; CDL:231915-A)	12/29/1971 - 100 (RR)
56911	Mattson, A.M.; Kahrs, R.A.; Cullen, T.E. (1968) Residues of GS- 14260 and Metabolites Found in Field Treated Wheat (Grain, Green Foliage and Straw): Report No. GAAC-68007. (Unpublished study received Apr 14, 1971 under 1G1142; submitted by Ciba-Geigy Corp., Ardsley, N.Y.; CDL:090929-S)	09/29/1970 - 2454 (RR), 04/14/1971 - 40810 (RR)
63025	Experimental Pathology Laboratories, Incorporated (19??) Two-Year Oral Toxicity Study: Terbutryn Technical: IRDC Study No. 382- 008. (Histopathology incidence table 57 only; unpublished study received Nov 14, 1980 under 100-540; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:243706-A)	11/14/1980 - 100 (RR)
63245	Geigy Chemical Company (1970) ?Efficacy Field Reports on Various Grasses and Crops]. (Compilation; unpublished study received Jul 26, 1971 under 1F1048; CDL:091875-A)	07/26/1971 - 596 (RR)
63246	Geigy Chemical Company (1970) Residue Data Summary ?and Analyses]. (Compilation; unpublished study received Jul 26, 1971 under 1F1048; CDL:091875-I)	07/26/1971 - 596 (RR)

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64918	Walsh, G.E.; Hansen, D.J.; Cooley, N.R.; et al. (1969) Effects of Pesticides. Quart. rept., Jan 1, 1969-Mar 31, 1969. (U.S. Fish and Wildlife Service, Bureau of Commercial Fisheries, Biological Field Station; unpubli...	07/08/1971 - 100 (RR)
65582	Ciba-Geigy Corporation (1977) Terbutryn--Sorghum; Tank Mixes of Terbutryn plus Atrazine or Propazine--Sorghum: Preplant Incorporated Applications: Summary of Residue Data: Report No. ABR- 77044. (Compilation; unpublished study received Aug 26, 1977 under 100-496; CDL:231418-A)	08/26/1977 - 100 (RR)
65584	Herman, M.M.; Newby, L.C. (1977) Terbutryn plus Atrazine Tank Mix Soil Dissipation Studies: Report No. ABR- 77038. (Unpublished study received Aug 26, 1977 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231423-A)	08/26/1977 - 100 (RR)
65586	Ciba-Geigy Corporation (1977) ?Residue Reports]: AG-A No. 4123 I, II,III,IV. (Compilation; unpublished study, including AG-A nos. 4240 I,II,III and 4241 I,II,III, received Aug 26, 1977 under 100-496; CDL:231423-C)	08/26/1977 - 100 (RR)
65587	Herman, M.M.; Newby, L.C. (1977) Terbutryn plus Propazine Tank Mix Soil Dissipation Studies: Report No. ABR- 77039. (Unpublished study received Aug 26, 1977 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231423-D)	08/26/1977 - 100 (RR)
65588	Ciba-Geigy Corporation (1977) Terbutryn Chemical Data Section. (Unpublished study received Aug 26, 1977 under 100-496; CDL: 231421-A)	08/26/1977 - 100 (RR)
65589	Heinrichs, L. (1977) Analysis of Terbutryn in Igran^(R)I 80W by Gas Chromatography. Method no. PA-12A dated Mar 30, 1977. (Unpub- lished study received Aug 26, 1977 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231421-B)	08/26/1977 - 100 (RR)
65590	Hobbs, M.; Heinrichs, L. (1977) Analysis of Terbutryn and Impurities in Technical Material by Gas Chromatography. Method no. PA-154 dated Aug 1, 1977. (Unpublished study received Aug 26, 1977 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231421-C)	08/26/1977 - 100 (RR)
65699	Ciba-Geigy Corporation (1976) ?Efficacy of Igran for Sorghum]. Summary of studies 231416-A, 231420-A and 231422-A. (Compila- tion; unpublished study received Aug 26, 1977 under 100-496; CDL:231417-A)	08/26/1977 - 100 (RR)
65700	Ciba-Geigy Corporation (1977) ?Efficacy of Igran for Sorghum]. (Compilation; unpublished study received Aug 26, 1977 under 100- 496; CDL:231416-A)	08/26/1977 - 100 (RR)

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65701	Ciba-Geigy Corporation (1977) ?Efficacy of Igran for Sorghum]. (Compilation; unpublished study received Aug 26, 1977 under 100-496; CDL:231420-A)	08/26/1977 - 100 (RR)
65702	Ciba-Geigy Corporation (1977) ?Efficacy of Igran for Sorghum]. (Compilation; unpublished study received Aug 26, 1977 under 100- 496; CDL:231422-A)	08/26/1977 - 100 (RR)
66215	Ciba-Geigy Corporation (1977) (Efficacy and Crop Safety Data: Igran 80W Alone and Tank Mixed with Aatrex or Milogard, PPI on Sorghum). (Compilation; unpublished study received Aug 26, 1977 under 100-496; CDL:231414-A)	08/26/1977 - 100 (RR)
67894	Ellgehausen, H.; Guth, J.A.; Esser, H.O. (1978) Factors Determining the Bioaccumulation Potential of Pesticides in the Individual Compartments of Aquatic Food Chains. (Unpublished study received Jan 28, 1981 under 100-618; prepared by Ciba-Geigy, Ltd., Switzerland, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:244270-B)	01/28/1981 - 100 (R), 01/28/1981 - 100 (RR), 06/10/1982 - 100 (R), 06/10/1982 - 100 (RR)
68643	Ciba-Geigy Corporation (1976) ?Efficacy: Igran 80W Weed Control-- Various Crops]. (Reports by various sources; unpublished study received Aug 26, 1977 under 100-496; CDL:231415-A)	08/26/1977 - 100 (RR)
70872	Chevron Chemical Company (1980?) Residue Chemistry Data: Paraquat, Atrazine, Terbutryn--Grain Sorghum. (Compilation; unpublished study received Mar 24, 1981 under 239-2186; CDL:244724-A)	03/24/1981 - 100 (R), 03/24/1981 - 239 (RR)
70873	Pack, D.E. (1980) Paraquat, Atrazine and Terbutryn--Dissipation in Soils Alone and in Combination: File No. 721.7/R-127. (Unpub- lished study received Mar 24, 1981 under 239-2186; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:244725-A)	03/24/1981 - 100 (R), 03/24/1981 - 239 (RR)
70900	Chevron Chemical Company (1978) Registration Program R-127: Tank Mix Stability: File No. 774.10. (Unpublished study received Mar 24, 1981 under 239-2186; CDL:244723-A)	03/24/1981 - 100 (R), 03/24/1981 - 239 (RR)
70901	Bohnert, W.P. (1978) Physical Compatability Assessment of Paraquat + Atrazine + Igran + 2,4-D Tank Mix. (Unpublished study re- ceived Mar 24, 1981 under 239-2186; submitted by Chevron Chemi- cal Co., Richmond, Calif.; CDL:244723-B)	03/24/1981 - 100 (R), 03/24/1981 - 239 (RR)
73006	Fink, R.; Beavers, J.B.; Brown, R. (1977) Final Report: Acute Oral LD50--Mallard Duck: Project No. 108-132. (Unpublished study received Aug 16, 1977 under 100-496; prepared by Wildlife Inter- national, Ltd. and Washington College, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231315-F)	08/16/1977 - 100 (RR)

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73007	Fink, R. (1974) Final Report: Eight-Day Dietary LC150--Mallard Ducks: Project No. 108-103. (Unpublished study received Aug 16, 1977 under 100-496; prepared by Truslow Farms, Inc., submitted by Ciba-G...	03/29/1974 - 100 (RR), 08/16/1977 - 100 (RR)
77328	U.S. Fish and Wildlife Service (1969) Igran (GS-14260): Toxicity Studies in Marine Animals. Quarterly rept., Jan 1, 1969-Mar 31, 1969. (Bureau of Commercial Fisheries, Biological Field Sta- tion; unpublished study; CDL:091875-B)	07/26/1971 - 100 (RR)
78877	Peabody, D.V. (1980) Letter sent to W. Anliker dated Oct 15, 1980: Proposal to alter Igran label to include a pre-emergence use on winter wheat and winter barley grown in western Washington. (Unpublished study received Jul 1, 1981 under 100-496; prepared by Washington State Univ., Northwestern Washington Research and Extension Unit, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:245575-A)	07/01/1981 - 100 (R), 07/01/1981 - 100 (RR)
78989	Hensley, J.R. (1981) Determination of Terbutryn Exposure of the Mixer-loader and Applicator While Applying Igran^(R)I 80W: Envi- ronmental Investigation Protocol. (Unpublished study received Aug 11, 1981 under 100-540; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:245670-A)	08/11/1981 - 100 (R), 08/11/1981 - 100 (RR)
79013	Marco, G.J.; Cassidy, J.E. (19??) Protocol for a Dermal Absorption Study with Terbutryn Technical: Protocol 119B. (Unpublished study received Aug 13, 1981 under 100-540; submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:245724-A)	08/13/1981 - 100 (R), 08/13/1981 - 100 (RR)
79801	Kadoum, A.M.; Mock, D.E. (1978) Herbicide and insecticide residues in tailwater pits: Water and pit bottom soil from irrigated corn and sorghum fields. Journal of Agricultural and Food Chemistry 26(1):45-50. (Also in unpublished submission received on unknown date under 352-338; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:236741-R)	01/01/1979 - 352 (RR), 01/10/1979 - 352 (RR), 01/02/1980 - 352 (RR), 12/12/1984 - 352 (R), 12/13/1984 - 352 (RR)
84333	Ciba-Geigy Corporation (1981) Preliminary Report for Igran^(R)I Worker Exposure Study. (Unpublished study received Sep 15, 1981 under 100-540; CDL:245911-A)	09/15/1981 - 100 (RR)
84334	Ciba-Geigy Corporation (19??) Rat Toxicology Data. (Unpublished study received Sep 15, 1981 under 100-540; CDL:245911-B)	09/15/1981 - 100 (RR)
84459	Ciba-Geigy Corporation (1976) ?Efficacy of Various Chemicals on Sorghum Grain . (Compilation; unpublished study received Aug 26, 1977 under 100-496; CDL:231419-A)	08/26/1977 - 100 (RR)
85196	Pittman, R.E. (1969) ?Chemistry of Igran . (Unpublished study received Feb 7, 1969 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:105209-A)	02/07/1969 - 100 (RR)

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85197	McCann, J.A. (1970) ?Igran 80W--Rainbow Trout]: Test No. 234. (U.S. Agricultural Research Service, Pesticides Regulation Div., Animal Biology Laboratory; CDL:105211-A)	06/19/1970 - 989981 (RR)
85203	Aceto Agricultural Chemicals Corporation (19??) Terbutryn: General Chemistry Data. (Unpublished study received Mar 12, 1979 under 2749-440; CDL:237762-A)	03/12/1979 - 2749 (RR)
85221	Ciba-Geigy Corporation (1969) ?Herbicide EValuation--Barley]. (Unpublished study received Mar 23, 1971 under 1F1152; CDL: 093469-B)	03/23/1971 - 100 (RR)
85222	Ciba-Geigy Corporation (1969) Reasonable Grounds in Support of This Petition: ?Igran Herbicide]. (Unpublished study received Mar 23, 1971 under 1F1152; CDL:093469-C)	03/23/1971 - 100 (RR)
85223	Murphy, R.T. (1972) Response to EPA Comments on Igran Sorghum Pesticide Petition #1F1048: Report No. GAAC-72079. (Unpublished study received on unknown date under 1F1048; submitted by Geigy Chemical Corp., New York, N.Y.; CDL:093362-B)	
85224	Geigy Chemical Corporation (19??) The Determination of Thiomethyl- triazine Residues in Plant Material, Animal Tissues, Milk and Water Using an Ultraviolet Method. Ardsley, N.Y.: GCC. (An- alytical bulletin no. 10; also~In~unpublished submission re- ceived Sep 29, 1970 under 1F1048; CDL:093362-C)	09/29/1970 - 2454 (RR)
85225	Rolla, H.; Kahrs, R. (1969) Determination of Several Hydroxy Metabolites of GS-14260 in Wheat and Sorghum. Method AG-92 dated Mar 23, 1969. (Unpublished study received Sep 29, 1970 under 1F1048; submitted by Geigy Chemical Corp., New York, N.Y.; CDL: 093362-D)	09/29/1970 - 2454 (RR)
85226	Kahrs, R.A. (1971) Methodology Used To Determine Residues Present in Sorghum after the Application of Terbutryn Herbicide: Report No. GAAC-71004. (Unpublished study received on unknown date under 1F1048; submitted by Geigy Chemical Corp., New York, N.Y.; CDL:093362-F)	
85227	Geigy Chemical Corporation (1970) Name, Chemical Identity and Com- position of GS-14260 (Igran). (Unpublished study received Sep 29, 1970 under 1F1048; CDL:093362-G)	01/01/1970 - 100 (RR), 09/29/1970 - 2454 (RR), 03/23/1971 - 100 (RR)
85228	Geigy Chemical Corporation (1970) Reasonable Grounds in Support of This Petition: ?Igran^(R)I]. (Unpublished study received Sep 29, 1970 under 1F1048; CDL:093362-H)	09/29/1970 - 2454 (RR)

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85229	Kahrs, R.A. (1970) Methodology Used To Determine Residues Present in Winter Barley after the Application of Terbutryn Herbicide: Report No. GAAS-70045. (Unpublished study received Mar 23, 1971 ...	03/23/1971 - 100 (RR)
85239	Geigy Chemical Company (1967?) ?Toxicity of GS-14260 . Summary of studies 091235-B through 091235-N. (Compilation; unpublished study received Jan 20, 1968 under 8F0714; CDL:091235-A)	01/20/1968 - 596 (RR)
85240	Baran, J.; Richter, W.R. (1967) Report to Geigy Agricultural Chemi- cals Division of Geigy Chemical Corporation: 90-day Subacute Oral Toxicity of GS-14260--Beagle Dogs: IBT No. J5286. (Unpub- lished study received Jan 20, 1968 under 8F0714; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Geigy Chem- ical Co., Ardsley, N.Y.; CDL:091235-B)	01/20/1968 - 596 (RR)
85241	Wolf, C.; Suckow, E.E.; Bennett, C. (1967) Report to Geigy Chemi- cal Corporation: 90-day Subacute Oral Toxicity of A-1866 (GS-14260)--Albino Rats. (Unpublished study received Jan 20, 1968 under 8F0714; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL: 091235-C)	01/20/1968 - 596 (RR)
85242	Noakes, D.N. (1966) The Toxicology of the Triazine Herbicide GS 14260: Report 3: Dietary Toxicity to the Rat: Tox/124/3. (Un- published study received Jan 20, 1968 under 8F0714; prepared by Fisons Pest Control, Ltd., England, submitted by Geigy Chemi- cal Co., Ardsley, N.Y.; CDL:091235-D)	01/20/1968 - 596 (RR)
85243	Berrer, ?; Stenger, ?; Roulet, ? (1965) Subchronic Toxicity--Rat per Os: Subchronic Toxicity Experiment No. 709; Subchronic Con- trol Experiment No. 710. (Unpublished study received Jan 20, 1968 under 8F0714; submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091235-E)	01/20/1968 - 596 (RR)
85244	Noakes, D.N. (1965) The Toxicology of the Triazine Herbicide GS 14260: Report 2: Cumulative Oral Toxicity to the Rat: TOX/124/ 2. (Unpublished study, including German text, received Jan 20, 1968 under 8F0714; prepared by Fisons Pest Control, Ltd., Eng- land, submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL: 091235-F)	01/20/1968 - 596 (RR)
85245	Mastri, C. (1967) Report to Geigy Agricultural Chemicals, Division of Geigy Chemical Corporation: 21-day Subacute Dermal Toxicity of GS-14260 80W: IBT No. A5456. (Unpublished study received Jan 20, 1968 under 8F0714; prepared by Industrial Bio-Test Lab- oratories, Inc., submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091235-G)	01/20/1968 - 596 (RR)

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85246	Schoenig, G. (1967) Report to Geigy Chemical Corporation: Acute Toxicity Studies on GS-14260 80W: IBT No. A5458. (Unpublished study received Jan 20, 1968 under 8F0714; prepared by Industrial Bio-...	01/20/1968 - 596 (RR)
85247	Stenger, ? (1965) Acute Toxicity--Mouse per Os: Experiment No. 14265. (Translation; unpublished study, including German text, received Jan 20, 1968 under 8F0714; submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091235-I)	01/20/1968 - 596 (RR)
85248	Noakes, D. (1965) The Toxicology of the Triazine Herbicide GS 14260: Report 1: Acute Toxicity to Laboratory Animals: TOX/124/1. (Unpublished study received Jan 20, 1968 under 8F0714; prepared by Fisons Pest Control, Ltd., England, submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091235-J)	01/20/1968 - 596 (RR)
85249	Stenger, ? (1964) Acute Toxicity--Rat per Os: Experiment No. 13098. (Translation; unpublished study, including German text, received Jan 20, 1968 under 8F0714; submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:091235-M)	01/20/1968 - 596 (RR)
85250	Stenger, ? (1965) Acute Toxicity--Rat per Os: Experiment No. 14266. (Translation; unpublished study received Jan 20, 1968 under 8F0714; submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL: 091235-N)	01/20/1968 - 596 (RR)
87896	Hensley, J.R. (1981) Igran Worker Exposure Study in Sorghum: Report No. EIR-81015. (Unpublished study received Dec 17, 1981 under 2F2618; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 070550-E)	12/17/1981 - 100 (RR), 05/04/1982 - 100 (RR), 09/08/1983 - 100 (R), 09/08/1983 - 100 (RR), 12/12/1983 - 100 (R), 12/12/1983 - 100 (RR), 03/15/1985 - 100 (R), 03/15/1985 - 100 (RR)
90999	Ciba-Geigy Corporation (19??) Protocol for a Dermal Absorption Study with Terbutryn Technical: Protocol 119B. (Unpublished study received Aug 13, 1981 under 100-540; CDL:245819-A)	08/13/1981 - 100 (R), 08/13/1981 - 100 (RR)
93150	Houseworth, L.D. (1978) Residues of Metolachlor in or on Sorghum Resulting from Alone and Tank Mix Applications with Atrazine or Terbutryn--Preplant Incorporated and Preemergence Applications: Report No. ABR-78031. (Unpublished study received Jul 12, 1978 under 100-597; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:097225-A)	07/12/1978 - 100 (RR)
94421	Turner, W.E. (1968) Letter sent to A.J. Becton dated Oct 14, 1968: Sorghum yield data from test no. S-H-702-68. (Unpublished study received May 21, 1974 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:027025-AI)	05/21/1974 - 100 (RR)
96320	Ciba-Geigy Corporation (1981) Terbutryn: A Toxicology Appraisal. (Unpublished study received Feb 19, 1981 under 100-540; CDL: 244387-A)	02/19/1981 - 100 (RR)

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100640	Larsen, G.; Bakke, J.; Feil, V. (1978) Metabolism of ¹⁴ C-Terbutryn ... by Rats and Goat. ?Source unknown] ?:(Also In unpub- lished submission received May 4, 1982 under 100-496; submitted by Ciba-G...	05/04/1982 - 100 (RR)
100641	Slaughter, N.; Smith, S.; Bruns, R.; et al. (1981) Analytical Method Development: Analysis of Atrazine and Terbutryn in Pads, Sweatbands, Gloves, and Polyurethane Plugs; Analysis of Atrazine and Five of Its Metabolites in Urine for Worker Exposure Studies: Project No. 1128. (Unpublished study received May 4, 1982 under 100-496; prepared by Rhoads Scientific Co., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:247365-D)	05/04/1982 - 100 (RR)
100642	Bruns, R.; Lochaas, B.; Slaughter, N.; et al. (1981) The Determination of Total S-triazine Residues in Urine, Using Rhoads Scientific Company Analytical Method Number: Ciba-Geigy 024: Project 1117. (Unpublished study received May 4, 1982 under 100-496; prepared by Rhoads Scientific Co., submitted by Ciba- Geigy Corp., Greensboro, NC; CDL:247365-E)	05/04/1982 - 100 (RR)
100645	Gold, B.; Hofberg, A. (1972) Determination of Total Residue Remaining on Crops Resulting from Application of Triazine Herbicides by Gas Chromatography: Method No. AG-227. (Unpublished study received May 4, 1982 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:247366-C)	05/04/1982 - 100 (RR)
100647	Honeycutt, R.; Cassidy, J. (1979) Balance and Metabolism of ¹⁴ C-Terbutryn in a Lactating Goat: Report No. ABR-79062. (Unpublished study received May 4, 1982 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:247366-H)	05/04/1982 - 100 (RR)
100648	Dickson, G. (1982) Letter sent to C. Brinkley dated Apr 1, 1982: Worker Exposure to Terbutryn through Inhalation. (Unpublished study received May 4, 1982 under 100-496; submitted by Ciba- Geigy Corp., Greensboro, NC; CDL:247367-A)	05/04/1982 - 100 (RR)
100649	Hensley, J. (1981) Igran Worker Exposure Study in Sorghum: EIR- 81015. (Unpublished study received May 4, 1982 under 100-496; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:247367-E)	05/04/1982 - 100 (RR)
100652	Ciba-Geigy Corp. (1982) Reports on Investigations Made With Respect to the Safety of the Herbicide Terbutryn Technical. Summary of studies 247368-B through 247368-E. (Unpublished study received May 4, 1982 under 100-540; CDL:247368-A)	05/04/1982 - 100 (RR)

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100653	Arni, P. (1981) Intravenous Host-mediated Assay with S. Typhimurium: No. of experiment 810171. (Unpublished study received May 4, 1982 under 100-540; prepared by Ciba-Geigy Ltd., Switzerland, submitted by Ciba-Geigy Corp., Greensboro...	05/04/1982 - 100 (RR)
100654	Hool, G.; Puri, E. (1981) Chromosome Studies in Somatic Cells, Bone Marrow, GS 14 260, Chinese Hamster--Dosage: 750, 1500, 3000 mg/kg: No. of experiment: 810173. (Unpublished study received May 4, 1982 under 100-540; prepared by Ciba-Geigy Ltd., Switzerland, submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:247368-C)	05/04/1982 - 100 (RR)
100655	Hool, G. (1981) Chromosome Studies in Male Germinal Epithelium, Spermatogonia GS 14 260, Mouse--Dosage: 486, 1458 mg/kg: No. of Experiment 810169. (Unpublished study received May 4, 1982 under 100-540; prepared by Ciba-Geigy Ltd., Switzerland, submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:247368-D)	05/04/1982 - 100 (RR)
100656	Simoneaux, B. (1982) Dermal Absorption of S-triazine-14C-Terbutryn by Rats: M5-10-9A: Report No. ABR-82016. (Unpublished study received May 4, 1982 under 100-540; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:247368-E)	05/04/1982 - 100 (RR)
103154	Fischer, W.; Cassidy, J. (1978) Uptake and Balance of δ -14C-terbutryn and Its Soil Metabolites in Field Rotation Lettuce: MG-10-8PR, 8SR: Report No. ABR-78084. (Unpublished study received Jun 10, 1982 under 100-631; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:070914-N)	06/10/1982 - 100 (R), 06/10/1982 - 100 (RR), 03/26/1985 - 100 (RR)
103155	Fischer, W.; Cassidy, J. (1978) Uptake and Balance of δ -14C-terbutryn and Its Soil Metabolites in Field Rotation Winter Wheat: MG-10-5PR, 5SR: Report No. ABR-78083. (Unpublished study received Jun 10, 1982 under 100-631; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:070914-O)	06/10/1982 - 100 (R), 06/10/1982 - 100 (RR), 03/26/1985 - 100 (RR)
103156	Fischer, W.; Cassidy, J. (1978) Uptake and Balance of δ -14C-terbutryn and Its Soil Metabolites in Field Rotation Soybeans: M6-10-6SR, 6PR: Report No. ABR-78089; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:070914-P)	06/10/1982 - 100 (R), 06/10/1982 - 100 (RR), 03/26/1985 - 100 (RR)
103157	Fischer, W.; Cassidy, J. (1978) Uptake and Balance of δ -14C-terbutryn and Its Soil Metabolites in Field Rotation Sugar Beets: M6-10-7SR, 7PR: ABR-780900. (Unpublished study received Jun 10, 1982 under 100-631; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:070914-Q)	06/10/1982 - 100 (R), 06/10/1982 - 100 (RR), 03/26/1985 - 100 (RR)

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103173	Hermes, P.; Knaak, J. (1972) The Uptake of Aged 14C-Terbutryn and Metabolites in Rotation Wheat and the Degradation of Terbutryn in Soil (Greenhouse): Report No. GAAC-72039. (Unpublished study received Jun 10, 1982 under 100-631; submitted by ...	06/10/1982 - 100 (R), 06/10/1982 - 100 (RR)
103995	Fink, R. (1974) Final Report: Eight-day Dietary LC50--Mallard Ducks: ?Technical GS-14260]: Project No. 108-103; unpublished study received Mar 29, 1974 under unknown admin. no.; prepared by Truslow Farms, Inc., submitted by Ciba-Geigy Corp., Greens- boro, NC; CDL:128686-A)	03/29/1974 - 100 (RR), 08/16/1977 - 100 (RR)
104251	Ellgehausen, H.; Guth, J.A.; Esser, H.O. (1978?) Factors Determining the Bioaccumulation Potential of Pesticides in the Individual Compartments of Aquatic Food Chains. (Unpublished study received Jan 28, 1982 under 100-EX-72; prepared by Ciba-Geigy Ltd., Switzerland, submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:246685-C)	01/28/1982 - 100 (R), 01/28/1982 - 100 (RR)
106510	Macek, K.; Sleight, B. (1971) Acute Toxicity of Some Ciba-Geigy Experimental Chemicals to Fathead Minnows (Pimephales promelas). (Unpublished study received on unknown date under 3G1394; pre- pared by Bionomics, Inc., submitted by Ciba-Geigy Corp., Ardsley, NY; CDL:093722-L)	12/29/1977 - 100 (RR)
109024	Bathe, R.; Ullmann, L.; Sachsse, K.; et al. (1975) Relationship between Toxicity to Fish and to Mammals: A Comparative Study under Defined Laboratory Conditions. (Unpublished paper pre- sented at the 17th Meeting of the European Society of Toxicol- ogy; Jun 16-18, 1975, Montpellier, Fr.; unpublished study re- ceived Oct 11, 1977 under 100-524; prepared by Ciba-Geigy, Ltd., Switz., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL: 232008-B)	10/11/1977 - 100 (RR)
109589	Grunfeld, Y. (1981) Terbutryne 80 WP: Acute Oral Toxicity in the Rat. (Unpublished study received Aug 10, 1982 under 38652-3; prepared by Life Science Research Israel, Ltd., submitted by Solchem, Inc., New York, NY; CDL:248080-A)	08/10/1982 - 38652 (R), 08/10/1982 - 38652 (RR)
109590	Hovevey-Sion, D.; Grunfeld, Y. (1981) Terbutryne 80 WP: Primary Irritation to the Rabbit Skin. (Unpublished study received Aug 10, 1982 under 38652-3; prepared by Life Science Research Israel, Ltd., submitted by Solchem, Inc., New York, NY; CDL: 248080-B)	08/10/1982 - 38652 (R), 08/10/1982 - 38652 (RR)
109591	Grunfeld, Y. (1981) Terbutryne 80 WP: Primary Eye Irritation in the Rabbit. (Unpublished study received Aug 10, 1982 under 38652-3; prepared by Life Science Research Israel, Ltd., sub- mitted by Solchem, Inc., New York, NY; CDL:248080-C)	08/10/1982 - 38652 (R), 08/10/1982 - 38652 (RR)

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109592	Grunfeld, Y.; Hovevey-Sion, D. (1981) Terbutryne 80 WP: Acute Der- mal Toxicity in Rabbits. (Unpublished study received Aug 10, 1982 under 38652-3; prepared by Life Science Research Israel, Ltd., submitt...	08/10/1982 - 38652 (R), 08/10/1982 - 38652 (RR)
109593	Buch, S. (1981) Terbutryne 80 WP: Acute Inhalation Toxicity in Rats. (Unpublished study received Aug 10, 1982 under 38652-3; prepared by Life Science Research, Eng., submitted by Solchem, Inc., New York, NY; CDL:248080-E)	08/10/1982 - 38652 (R), 08/10/1982 - 38652 (RR)
109752	Ciba-Geigy Corp. (1970) ?Terbutryn (Igran GS Formulations): Resi- dues in Grain and Straw . (Compilation; unpublished study re- ceived Apr 21, 1971 under 1F1152; CDL:090941-B)	04/21/1971 - 40810 (RR)
109753	Ciba-Geigy Corp. (1971) Summary: ?Igran 80W: Performance Reports . (Compilation; unpublished study received Apr 21, 1971 under 1F1152; CDL:090942-A)	04/21/1971 - 40810 (RR)
109754	Geigy Chemical Co. (1967) ?Efficacy of Igran and Other Herbicides on Wheat and Other Crops . (Compilation; unpublished study received Mar 13, 1968 under 8F0714; CDL:091236-A)	03/13/1968 - 596 (RR)
109755	Geigy Chemical Co. (1968) (GS-14260: Residues in Wheat). (Compilation; unpublished study received Mar 13, 1968 under 8F0714; CDL:091236-B)	03/13/1968 - 596 (RR)
109756	Mucke, W. (1961) Metabolic Behaviour of GS 15 260 in Mammals. (Unpublished study received Mar 13, 1968 under 8F0714; prepared by J.R. Geigy S.A., Switz., submitted by Geigy Chemical Co., Ardsley, NY; CDL:091236-C)	03/13/1968 - 596 (RR)
109757	Tracey, T. (1968) Determination of GS- 14260 in 80W Formulations and Technical Material: Method No. AG-47. (Unpublished study received Mar 13, 1968 under 8F0714; submitted by Geigy Chemical Co., Ardsley, NY; CDL:091236-D)	03/13/1968 - 596 (RR)
109758	Geigy Chemical Co. (1967) Soil Residue Results for Igran. (Compi- lation; unpublished study received Mar 13, 1968 under 8F0714; CDL:091236-E)	03/13/1968 - 596 (RR)
109759	Geigy Chemical Co. (1968) ?Igran: Residues in Wheat and Soil . (Compilation; unpublished study received Apr 4, 1968 under 8F0714; CDL:091237-A)	04/04/1968 - 596 (RR)
109760	Geigy Chemical Co. (1967) Igran Applications to Wheat. (Compi- lation; unpublished study received Apr 4, 1968 under 8F0714; CDL:091237-B)	04/04/1968 - 596 (RR)
109761	Geigy Chemical Corp. (19??) The Name, Chemical Identity, and Compo- sition of GS- 14254. (Compilation; unpublished study received Oct 27, 1969 under 0G0858; CDL:091481-A)	10/27/1969 - 2454 (RR)

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109784	Geigy Chemical Corp. (1971) ?Igran 80W Herbicide Residues in Various Products]. (Compilation; unpublished study received Jul 24, 1971 under 1F1048; CDL:091873-A)	07/24/1971 - 2454 (RR)
109785	Hood, J. (1971) Letter sent to D. Baker dated Sep 20, 1971: Ter- butryn--sorghum. (Unpublished study received on unknown date under 1F1048; submitted by Geigy Chemical Corp., New York, NY; CDL:091874-A)	
109786	Mattson, A.; Kahrs, R. (1968) Determination of GS-14260 in Wheat Foliage, Straw and Grain: Method No. AG-46. (Unpublished study received Jul 25, 1971 under 1F1048; submitted by Geigy Chemical Corp., New York, NY; CDL:091874-B)	07/25/1971 - 2454 (RR)
109787	Tracey, T. (1968) Determination of GS-14260 in 80W Formulations and Technical Material: Method No. AG-47. (Unpublished study received Jul 25, 1971 under 1F1048; submitted by Geigy Chemical Corp., New York, NY; CDL:091874-C)	07/25/1971 - 2454 (RR)
109788	Rolla, H.; Kahrs, R.; Cullen, T.; et al. (1968) Determination of GS-14260, GS-26575 and GS-11355 in Rat Tissues: Method No. AG-72. (Unpublished study received Jul 25, 1971 under 1F1048; submitted by Geigy Chemical Corp., New York, NY; CDL:091874-D)	07/25/1971 - 2454 (RR)
109789	Geigy Chemical Corp. (1969) Summary: ?Igran 80W Herbicide]. (Com- pilation; unpublished study received Jul 25, 1971 under 1F1048; CDL:091874-E)	07/25/1971 - 2454 (RR)
109790	Ciba-Geigy Corp. (1972) ?Residues of Igran 80W on Various Crops]. (Compilation; unpublished study received Nov 6, 1974 under 100- 496; CDL:101175-A)	11/06/1974 - 100 (RR)
109791	Ciba Agrochemical Co. (1973) Residue Summary: Maloran 50W + Igran 80W Tank Mix: Winter Wheat--Washington, Oregon and Idaho. (Compilation; unpublished study received Sep 26, 1973 under 8192-11; CDL:102169-A)	09/26/1973 - 8192 (RR)
109792	Ciba Agrochemical Co. (1973) Efficacy Summary: Maloran 50W + Igran 80W Tank Mix: Winter Wheat--Washington, Oregon, and Idaho. (Compilation; unpublished study received Sep 26, 1973 under 8192-11; CDL:102169-B)	09/26/1973 - 8192 (RR)
109793	Ciba-Geigy Corp. (1971) Crop Rotation Residue Summary following Sorghum Treated with Igran 80W. (Compilation; unpublished study received May 21, 1974 under 100-496; CDL:120365-A)	05/21/1974 - 100 (RR)
109794	Fink, R. (1974) Eight-day Dietary LC50--Mallard Ducks: Technical GS-14260: Project No. 108-103. Final rept. (Unpublished study received Mar 29, 1974 under 100-496; prepared by Truslow Farms, Inc., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL: 131659-A)	03/29/1974 - 100 (RR)

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109795	Frank, A.; Simon, W. (1970) GS-14260 in Igran 80W Herbicide Using Gas Liquid Chromatography: Method No. AG-124. (Unpublished study received Feb 4, 1970 under unknown admin. no.; submitted by ...	02/04/1970 - 100 (RR)
111690	Ciba-Geigy Corp. (1971) Igran 80W: Rotational Crop Residue Review. (Compilation; unpublished study received Nov 6, 1974 under 100- 496; CDL:101175-A)	11/06/1974 - 100 (RR)
112679	Ciba-Geigy Corp. (1981) (Second Addendum to Terbutryn Chronic Toxicology Data Submitted May 29, 1980 (EPA Accession Nos. 242570 and 242571)). (Compilation; unpublished study received Jun 8, 1981 under 100-540; CDL:245296-A)	06/08/1981 - 100 (RR)
126071	Ciba-Geigy Corp. (1983) CGA-64251: A Risk Appraisal to Support the Revised EUP on Almonds, Apples, Cherries, Peaches, Prunes and Plums. (Unpublished study received Feb 1, 1983 under 100-EX-64; CDL:249421-A)	02/01/1983 - 100 (RR)
126717	Dickson, G. (1983) Environmental Impact of Technical CGA-112913 under Specified EUP Conditions: Report No. EIR-83006. (Unpublished study received Apr 4, 1983 under 100-EX-79; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:249870-A; 249871)	04/04/1983 - 100 (R), 04/04/1983 - 100 (RR)
128151	Newbold, C. (1975) Herbicides in aquatic systems. Biol. Conserv. 7:97-118. (Also In unpublished submission received Apr 21, 1983 under 3E2876; submitted by U.S. Dept. of the Interior, Washington, DC; CDL:071564-I)	04/21/1983 - 9847 (RR)
128978	McNeal, H.; Erickson, L. (1969) Persistence of Five Herbicides in Koester Silt Loam Soil. (Unpublished study received Jun 16, 1983 under 464-502; submitted by Dow Chemical U.S.A., Midland, MI; CDL:250518-C)	06/16/1983 - 464 (RR)
133388	Ellgehausen, H.; Guth, J.; Esser, H. (1978) Factors Determining the Bioaccumulation Potential of Pesticides in the Individual Compartments of Aquatic Food Chains. (Presented at the Workshop Relevance and Use of Model Ecosystems in Pesticide Research: 4th Int. Congress Pesticide Chemistry (IUPAC); Jul 24-28, 1978, Zurich; unpublished study received Dec 12, 1983 under 100-617; prepared by Ciba-Geigy Ltd., Switz., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:072221-C)	12/12/1983 - 100 (R), 12/12/1983 - 100 (RR)
139440	Vilkas, A.G. (1977) Acute Toxicity of Terbutryn FL 761552 to the Water Flea-Daphnia magna-Straus: UCES Project # 11506-04-02. (Unpublished study received Aug 16, 1977 under 100-496; prepared by Union Carbide Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231315-J)	08/16/1977 - 100 (RR)

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139441	U.S. Fish and Wildlife Service (1969) Bio-Assay Screening Test. (Compilation; unpublished study including letter dated Mar 31, 1969 from John to L.T. Hargett; CDL:231315-K)	08/16/1977 - 100 (RR)
140836	McCann, J.A. (1970) Igran 80W--Bluegill, Lepomis macrochirus; Test No. 231. (U.S. Agricultural Research Service, Pesticides Regulation Div., Animal Biology Laboratory; unpublished study; CDL:105208-A)	06/18/1970 - 100 (RR)
142911	Dickson, G. (1985) Additional Data on the Environmental Fate of Technical Terbutryn: Report No. EIR-85010. Unpublished study prepared by Ciba-Geigy Corp. 5 p.	06/12/1985 - 100 (RR)
142912	Balu, K.; Halama, P.; Hofberg, A. (1972) Photolysis of GS-14260 in Aqueous Solution under Natural and Artificial Sunlight Conditions: Report No. GAAC-72100. Unpublished study prepared by Ciba-Geigy Corp. 14 p.	06/12/1985 - 100 (RR)
142913	Guth, J. (1973) Leaching Model Study with the Herbicide GS-14260 in Four Standard Soils. Unpublished study prepared by Ciba-Geigy 8 p.	06/12/1985 - 100 (RR)
146505	Ciba-Geigy Corp. (1984) Terbutryn Technical: [Product Chemistry Data Required for Groundwater Data Call-in: PC-84-0202]. Unpublished study. 1 p.	04/05/1985 - 100 (RR)
146724	Ciba-Geigy Corp. (19??) [Product Chemistry Methodology]. Unpublished compilation. 34 p.	10/24/1984 - 100 (R), 10/25/1984 - 100 (RR)
146725	Choie, D.; Katz, R. (1984) Igran 80 WDG--Acute Oral Toxicity Study in Rats: Toxicology/Pathology Report No. 154-84. Unpublished study prepared by Ciba-Geigy Corp. 21 p.	10/24/1984 - 100 (R), 10/25/1984 - 100 (RR)
146726	Choie, D.; Katz, R. (1984) Igran 80 WDG--Acute Dermal Toxicity Study in Rabbits: Toxicology/Pathology Report No. 137-84. Unpublished study prepared by Ciba-Geigy Corp. 18 p.	10/24/1984 - 100 (R), 10/25/1984 - 100 (RR)
146727	Breckenridge, C.; Katz, R. (1984) Igran 80 WDG--Acute Inhalation Study in Rats: Toxicology/Pathology Report No. 144-84. Unpublished study prepared by Ciba-Geigy Corp. 23 p.	10/24/1984 - 100 (R), 10/25/1984 - 100 (RR)
146728	Choie, D.; Katz, R. (1984) Igran 80 WDG--Primary Dermal Irritation Study in Rabbits: Toxicology/Pathology Report No. 129-84. Unpublished study prepared by Ciba-Geigy Corp. 15 p.	10/24/1984 - 100 (R), 10/25/1984 - 100 (RR)
146729	Choie, D.; Katz, R. (1984) Igran 80 WDG--Primary Eye Irritation Study in Rabbits: Toxicology/Pathology Report No. 130-84. Unpublished study prepared by Ciba-Geigy Corp. 16 p.	10/24/1984 - 100 (R), 10/25/1984 - 100 (RR)

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146730	Maedgen, J. (1984) Guinea Pig Sensitization--Igran 80 WDG: Project No. 3307-84. Unpublished study prepared by Stillmeadow, Inc. 14 p.	10/24/1984 - 100 (R), 10/25/1984 - 100 (RR)
147480	Burkhard, N. (1980) Hydrolysis of Terbutryn (Igran) under Laboratory Conditions: Project Report No. 34/80. Unpublished study prepared by Ciba-Geigy Corp. 13 p.	03/26/1985 - 100 (RR)
147481	Burkhard, N. (1979) Photolysis of Terbutryn (Igran) on Soil Sur- faces under Artificial Sunlight Conditions: Project Report No. 28/79. Unpublished study prepared by Ciba-Geigy Corp. 10 p.	03/26/1985 - 100 (RR)
147482	Keller, A. (1979) Degradation of Terbutryn (Igran) in Aerobic Soil: Project Report No. 41/79. Unpublished study prepared by Ciba- Geigy Corp. 21 p.	03/26/1985 - 100 (RR)
147483	Franklin, L.; Cranor, W. (1982) Determination of Adsorption/De- sorption Constant of Terbutryn: ABC Report No. 27959. Unpub- lished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 113 p.	03/26/1985 - 100 (RR)
147484	Keller, A. (1980) Leaching Characteristics of Aged [Carbon 14]-ter- butryn (Igran) Residues in Two Standard Soils: Project Report No. 32/80. Unpublished study prepared by Ciba-Geigy Corp. 21 p.	03/26/1985 - 100 (RR)
147485	Ellegehausen, H. (1983) Leaching Characteristics of Aged Residues of [Carbon 14]-terbutryn (Igran) in Two Soils: Project No. 009450. Unpublished study prepared by Research and Consulting Co. AG. 26 p.	03/26/1985 - 100 (RR)
147486	Dickson, G. (1985) Soil Dissipation Studies with Terbutryn: Report No. EIR-84032. Unpublished study prepared by Ciba-Geigy Corp. 28 p.	03/26/1985 - 100 (RR)
147487	Ciba-Geigy Corp. (19??) Residue Report [of Igran 80W on Pre-emer- gent Sorghum Crops]: Project Nos. 105008, 105924. Unpublished compilation. 71 p.	03/26/1985 - 100 (RR)
148183	Dickson, G. (1984) Available Data on the Environmental Fate of Technical Terbutryn: Report No. EIR-84033. Unpublished study prepared by Ciba-Geigy Corp. 6 p.	03/26/1985 - 100 (RR)
148611	Ciba-Geigy Corporation (1985) Igran 4L [Product Chemistry Data]. Unpublished compilation. 143 p.	08/01/1985 - 100 (R), 08/01/1985 - 100 (RR), 09/11/1985 - 100 (RR)
148612	Ciba-Geigy Corp. (1985) Acute Toxicity Studies with Igran 4L: Summary of Results from the Studies. Unpublished study. 4 p.	08/01/1985 - 100 (RR)
148613	Rullo, J.; Huber, K.; Schiavo, D.; et al (1985) Acute Oral Toxicity Study in Male and Female Rats: (MIN 852009): Igran 4L: Report No. 85051. Unpublished study prepared by Ciba-Geigy Corpora- tion. 26 p.	08/01/1985 - 100 (RR), 08/01/1985 - 13799 (R), 08/01/1985 - 13799 (RR), 09/11/1985 - 100 (RR)

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148614	Rullo, J.; Huber, K.; Schiavo, D.; et al (1985) Primary Ocular Irritation Study in Rabbits: (MIN 852011): Report No. 85055. Unpublished study prepared by Ciba-Geigy Corporation. 19 p.	08/01/1985 - 100 (RR), 08/01/1985 - 13799 (R), 08/01/1985 - 13799 (RR), 09/11/1985 - 100 (RR)
148615	Rullo, J.; Huber, K.; Schiavo, D.; et al (1985) Primary Dermal Irritation Study in Rabbits: (MIN 852012): Report No. 85056: Igran 4L. Unpublished study prepared by Ciba-Geigy Corporation. 14 p.	08/01/1985 - 100 (RR), 08/01/1985 - 13799 (R), 08/01/1985 - 13799 (RR), 09/11/1985 - 100 (RR)
148616	Rullo, J.; Huber, K.; Schiavo, D.; et al (1985) Acute Dermal Toxicity Study in Rabbits: (MIN 852010): Report No. 85059: Igran 4L. Unpublished study prepared by Ciba-Geigy Corporation. 16 p.	08/01/1985 - 100 (RR), 08/01/1985 - 13799 (R), 08/01/1985 - 13799 (RR), 09/11/1985 - 100 (RR)
148617	Rullo, J.; Huber, K.; Schiavo, D.; et al (1985) Dermal Sensitization Study in Female Guinea Pigs: (MIN 852013): Igran 4L: Report No. 85060. Unpublished study prepared by Ciba-Geigy Corporation. 32 p.	08/01/1985 - 100 (RR), 08/01/1985 - 13799 (R), 08/01/1985 - 13799 (RR), 09/11/1985 - 100 (RR)
148618	Mehesy, M.; Huber, K.; Breckenridge, C.; et al (1985) Acute Inhalation Toxicity Study in Male and Female Rats: (MIN 852137): Igran 4L: Report No. 85087. Unpublished study prepared by Ciba-Geigy Corporation. 22 p.	08/01/1985 - 100 (RR), 08/01/1985 - 13799 (R), 08/01/1985 - 13799 (RR), 09/11/1985 - 100 (RR)
149574	Four Paws Product Ltd. (1985) IGRAN 4L: [Product Identity: Physical & Chemical Characteristics: PC-85-009]. Unpublished compilation. 140 p.	08/01/1985 - 13799 (RR)
149575	Wetzel, L. (1985?) Acute Toxicity Studies with Igran 4 L. Unpublished study prepared by Ciba-Geigy Corp. 3 p.	08/01/1985 - 13799 (R), 08/01/1985 - 13799 (RR), 09/11/1985 - 100 (RR)
149714	US Fish and Wildlife Service (1985) Toxicity Data: (Igran 80W): Summary. Unpublished study. 1 p.	05/07/1985 - 54175 (R), 05/07/1985 - 989924 (RR)
149740	US Fish and Wildlife Service (1985?) Effectiveness Data: [Igran 80W]: Summary. Unpublished study. 21 p.	05/07/1985 - 54175 (R), 05/07/1985 - 989924 (RR)
152763	Infurna, R.; Arthur, A. (1985) Terbutryn Technical: A Teratology Study in New Zealand White Rabbits: (MIN 842105): Report 85010. Unpublished study prepared by Ciba-Geigy Corp. 309 p.	11/04/1985 - 100 (RR)
152764	Infurna, R.; Wimbert, K.; Mainiero, J.; et al. (1985) Terbutryn Technical: A Teratology Study in Rats: (MIN 842292): Report 85111. Unpublished study prepared by Ciba-Geigy Corp. 366 p.	11/04/1985 - 100 (RR)
152765	Forbis, A.; Burgess, D. (1983) Acute Toxicity of [Inert Ingredient] to Daphnia magna: Static Acute Bioassay Report No. 30285. Unpublished Monsanto Study No. AB-83-065 prepared by Analytical Bio-Chemistry Laboratories, Inc. 37 p.	10/18/1985 - 524 (R), 10/18/1985 - 524 (RR)
153558	Ciba-Geigy Corporation (1985) Igran 4L: Product Identity & Composition: Raw Material Information. Unpublished compilation. 125 p.	09/11/1985 - 100 (RR)

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153587	Ciba-Geigy Corporation (1985) Igran 4L: Analysis & Certification of Limits. Unpublished compilation. 12 p.	09/11/1985 - 100 (RR)
157844	Murphy, T.; Simoneaux, B. (19??) Advanced Product Chemistry: Der- mal Absorption of Terbutryn in Rats: Report No. ABR-86017. Unpublished study prepared by Ciba-Geigy Corp. 75 p.	03/05/1986 - 100 (RR)
157845	Arni, P. (1985) Salmonella/Mammalian-microsome Mutagenicity Test with GS 14260 (Test for Mutagenic Properties in Bacteria): Project No. 78/2676. Unpublished study prepared by Ciba- Geigy Limited. 14 p.	03/05/1986 - 100 (RR)
157846	Ciba-Geigy Ltd. (1985) Nucleus Anomaly Test in Somatic Interphase Nuclei: GS 14260: Chinese Hamster: (Test for Mutagenic Effects on Bone Marrow Cells): Report No. 810174. Unpublished study. 20 p.	03/05/1986 - 100 (RR)
157847	Ciba-Geigy Ltd. (1985) Sister Chromatid Exchange Study: GS 14260: Chinese Hamster: (Test for Mutagenic Effects on Bone Marrow Cells): Report No. 810175. Unpublished study. 21 p.	03/05/1986 - 100 (RR)
157939	Ciba-Geigy Corp. (1969) [Terbutryn Efficacy Field Studies of Weed Control in Grains]. Unpublished compilation. 56 p.	04/21/1971 - 40810 (RR)
158182	Fassig, W. (1978) [Residue Data: Metolachlor and Terbutryn in Sorghum]: AG- A 4876 I, II: Project No. 130058. Unpublished study prepared by Ciba-Geigy Corp. 7 p.	07/12/1978 - 100 (RR)
158186	Threewitt, T. (1978) [Residue Data: Metolachlor and Terbutryn in Sorghum]: AG- A 4939 I, II: Project No. 130058. Unpublished study prepared by Ciba-Geigy Corp. 10 p.	07/12/1978 - 100 (RR)
158189	Turner, W. (1978) [Residue Data: Metolachlor and Terbutryn in Sorghum]: AG- A 4990: Project No. 130058. Unpublished study prepared by Ciba-Geigy Corp. 7 p.	07/12/1978 - 100 (RR)
162355	Ross, R. (1986) Data on the Environmental Fate of Technical Ter- butryn: Report No. EIR-86010. Unpublished study prepared by Ciba-Geigy Corp. 7 p.	08/25/1986 - 100 (RR)
162356	Spare, W. (1985) Determination of the Hydrolysis Rate Constants of Terbutryn: Final Report: Project No. 1212. Unpublished study prepared by Agrisearch Inc. 30 p.	08/25/1986 - 100 (RR)
162357	Spare, W. (1985) Determination of the Photolysis Rate Constants and Degradation Products of Terbutryn: Final Report: Project No. 1213. Unpublished study prepared by Agrisearch Inc. 46 p.	08/25/1986 - 100 (RR)

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MRID	Citation	Received Date(s)
162358	Spare, W. (1985) Photodegradation of Terbutryn on Soil Surfaces Exposed to Artificial and Natural Sunlight: Final Report: Project No. 1210. Unpublished study prepared by Agriseach Inc. 43 p.	08/25/1986 - 100 (RR)
162359	Spare, W. (1985) Soil Metabolism of Terbutryn under Aerobic, Aerobic/Anaerobic and Sterile Conditions: Final Report: Project No. 1209. Unpublished study prepared by Agriseach Inc. 66 p.	08/25/1986 - 100 (RR)
162360	Ellgehausen, H. (1985) Degradation of Terbutryn (GS 14260) in Aquatic Systems: Project 029340. Unpublished study prepared by Research & Consulting Co., AG. 32 p.	08/25/1986 - 100 (RR)
162361	Spare, W. (1985) Leaching Characteristics of Parent Terbutryn: Final Report: Project No. 1211. Unpublished study prepared by Agriseach Inc. 58 p.	08/25/1986 - 100 (RR)
164935	Hensley, J. (1981) Igran Worker Exposure Study in Sorghum: Report No. EIR-81015. Unpublished study prepared by Ciba-Geigy Corp. 22 p.	02/19/1982 - 100 (R), 02/19/1982 - 100 (RR), 03/29/1985 - 100 (R), 03/29/1985 - 100 (RR)
165458	Ciba-Geigy Corp. (1970) [Rotational Crop Response and Residues of Igran and Propazine on Various Crops]. Unpublished compilation. 21 p.	05/21/1974 - 100 (RR)
165459	Ciba-Geigy Corp. (1970) Sorghum Weed Control Studies: Preliminary Reports [1968-1970]. Unpublished compilation. 45 p.	05/21/1974 - 100 (RR)
5021425	Guth, J.A. (1972) Adsorptions- und Einwaschverhalten von Pflanzenschutzmitteln in Boeden_?Adsorption and elution behavior of plant protective agents in soils_ Schriftenreihe des Vereins fuer Wasser-, Boden-, und Lufthygiene, Berlin-Dahlem (37):143-154.	
40060800	Ciba-Geigy Corp. (1987) Submission of Data for Terbutryn Registration. Compilation of 4 studies.	01/30/1987 - 100 (RR)
40060801	Cranor, W. (1982) Flow-through Residue Bioconcentration of [14 Car- bon]-Terbutryn by Bluegill Sunfish (Lepomis macrochirus): Final Report: Laboratory Study No. 27851. Unpublished study prepared by Analytical Bio-Chemistry Laboratories, Inc. 345 p.	01/30/1987 - 100 (RR)
40060802	Leblanc, G. (1982) Acute Toxicity of Terbutryn to Bluegill (Lepomis macrochirus): Laboratory Study No. BW-82-8-1240. Unpublished study prepared by EG&G Bionomics. 17 p.	01/30/1987 - 100 (RR)
40060803	Leblanc, G. (1982) Acute Toxicity of Terbutryn Technical to Rainbow Trout (Salmo gairdneri): Laboratory Study No. BW-82-8-1241. Unpublished study prepared by EG&G Bionomics. 17 p.	01/30/1987 - 100 (RR)

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40060804	Surprenant, D. (1982) The Chronic Toxicity of Terbutryn to the Water Flea (<i>Daphnia magna</i>): Laboratory Study No. BW-82-7-1214. Unpublished study prepared by EG&G Bionomics. 28 p.	01/30/1987 - 100 (RR)
40160300	Ciba-Geigy Corp. (1987) Submission of Amendment to Data Previously Submitted under Terbutryn Data Call-in. Transmittal of 1 study.	04/13/1987 - 100 (RR)
40160301	Spare, W. (1986) Soil Metabolism of Terbutryn under Aerobic, Aerobic/Anaerobic and Sterile Conditions: Amendment to Final Report: Laboratory Study Number 1209. Unpublished study prepared by Agrisearch Inc. 5 p.	04/13/1987 - 100 (RR)
40255800	Ciba-Geigy Corp. (1987) Submission of Chemistry and Toxicity Data in Support of Terbutryn Reregistration. Transmittal of 5 studies.	07/06/1987 - 100 (R), 07/06/1987 - 100 (RR)
40255801	Brown, R. (1987) Technical Terbutryn: Product Chemistry: Study No. PC-87-020. Unpublished compilation prepared by Ciba-Geigy Corp. 164 p.	07/06/1987 - 100 (R), 07/06/1987 - 100 (RR)
40255802	Brown, R. (1987) Technical Terbutryn: Product Chemistry: Study No. PC-87-020. Unpublished compilation prepared by Ciba-Geigy Corp. 89 p.	07/06/1987 - 100 (R), 07/06/1987 - 100 (RR)
40255803	Brown, R. (1987) Technical Terbutryn: Product Chemistry: Study No. PC-87-020. Unpublished study prepared by Ciba-Geigy Corp. 96 p.	07/06/1987 - 100 (R), 07/06/1987 - 100 (RR)
40255804	Lasinski, E.; Kapeghian, J.; Green, J. (1987) Terbutryn Technical: Acute Inhalation Toxicity Study in Rats: Laboratory Study No. 87023. Unpublished study prepared by Ciba-Geigy Corp. 32 p.	07/06/1987 - 100 (R), 07/06/1987 - 100 (RR)
40255805	Schiavo, D.; Hazelette, J.; Green, J. (1987) Terbutryn Technical: 21-day Dermal Toxicity Study in Rabbits: Laboratory Study No. 87040. Unpublished study prepared by Ciba-Geigy Corp. 174 p.	07/06/1987 - 100 (R), 07/06/1987 - 100 (RR)
40255900	Uniroyal Chemical Co. (1987) Submission of Residue Chemistry Data for Daminozide. Transmittal of 1 study.	07/08/1987 - 400 (RR)
40255901	Parkins, M.; Polakoff, B. (1987) Determination of Residues of Unsymmetrical Dimethylhydrazine in Meat, Milk and Eggs: Project No. 8704. Unpublished study prepared by Uniroyal Chemical Co., Inc. 186 p.	07/08/1987 - 400 (RR)
40281400	Ciba-Geigy Corp. (1987) Submission of Toxicity Data To Comply with Terbutryn Registration Standard. Transmittal of 3 studies.	07/31/1987 - 100 (R), 07/31/1987 - 100 (RR)
40281401	Lasinski, E.; Kapeghian, J.; Green, J. (1987) Terbutryn Technical: Gene Mutations Test: Laboratory Study No. MIN 872186. Unpublished study prepared by Ciba-Geigy Corp. 27 p.	07/31/1987 - 100 (R), 07/31/1987 - 100 (RR)

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MRID	Citation	Received Date(s)
40281402	Deparade, E. (1987) Terbutryn Technical: Salmonella/Mammalian- Microsome Mutagenicity Test (OECD - Conform): Laboratory Study No. 860706. Unpublished study prepared by Ciba-Geigy Ltd. 22 p.	07/31/1987 - 100 (R), 07/31/1987 - 100 (RR)
40281403	Puri, E. (1986) Terbutryn Technical: Autoradiographic DNA Repair Test on Rat Hepatocytes: Laboratory Study No. 85090. Unpublished study prepared by Ciba-Geigy Ltd. 44 p.	07/31/1987 - 100 (R), 07/31/1987 - 100 (RR)
40296600	Ciba-Geigy Corp. (1987) Submission of Toxicity Data Required for Reregistration of Terbutryn. Transmittal of 4 studies.	08/12/1987 - 100 (RR)
40296601	Fletcher, D. (1987) 10-day Dietary LC50 Study with Terbutryn Technical in Bobwhite Quail: Laboratory Study No. 86 QC 83. Unpublished study prepared by Bio-Life Associates, Ltd. 52 p.	08/12/1987 - 100 (RR)
40296602	Surprenant, D. (1987) Acute Toxicity of Terbutryn Technical to Sheepshead Minnow (Cyprinodon variegatus): Laboratory Study No. 87-7-2438. Unpublished study prepared by Springborn Life Sciences, Inc. 34 p.	08/12/1987 - 100 (RR)
40296603	Surprenant, D. (1987) Acute Toxicity of Terbutryn Technical to Mysid Shrimp (Mysidopsis bahia): Laboratory Study No. 87-7-2439. Unpublished study prepared by Springborn Life Sciences, Inc. 34 p.	08/12/1987 - 100 (RR)
40296604	Surprenant, D. (1987) Acute Toxicity of Terbutryn Technical to Embryos-larvae of the Quahog Clam (Mercenaria mercenaria): Laboratory Study No. BW-87-7-2451. Unpublished study prepared by Springborn Life Sciences, Inc. 27 p.	08/12/1987 - 100 (RR)
40325900	Verolite Chemical Manufacturing Co., Ltd. (1987) Submission of Product Chemistry Data in Support of Application for Reregistration of Terbutrex Technical. Transmittal of 3 studies.	09/04/1987 - 46386 (R), 09/04/1987 - 46386 (RR)
40325901	Agan Chemical Manufacturers, Ltd. (1987) Terbutrex Technical: Product Chemistry: Lab Project ID: EX 69431. Unpublished compilation. 15 p.	09/04/1987 - 46386 (R), 09/04/1987 - 46386 (RR)
40325902	Agan Chemical Manufacturers Ltd. (1987) Terbutrex Technical: Product Chemistry: Lab Project ID: EX 69431. Unpublished compilation. 48 p.	09/04/1987 - 46386 (R), 09/04/1987 - 46386 (RR)
40325903	Agan Chemical Manufacturers Ltd. (1987) Tributrex Technical: Product Chemistry: Lab Project ID: EX 69431. Unpublished compilation. 54 p.	09/04/1987 - 46386 (R), 09/04/1987 - 46386 (RR)
40356900	Ciba-Geigy Corp. (1987) Submission of Additional Data for Terbutryn Reregistration. Transmittal of 1 study.	10/01/1987 - 100 (R), 10/01/1987 - 100 (RR)
40356901	Wetzel, L. (1987) Supplemental Data for Two-year Rat Chronic Feeding Study: Study No. 382-008. Unpublished study prepared by Ciba-Geigy Corp. 10 p.	10/01/1987 - 100 (R), 10/01/1987 - 100 (RR)

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MRID	Citation	Received Date(s)
40403600	Ciba-Geigy Corp. (1987) Submission of Data in Response to Terbutryn Registration Standard. Transmittal of 1 study.	11/09/1987 - 100 (R), 11/09/1987 - 100 (RR)
40403601	Surprenant, D. (1987) Terbutryn: The Toxicity of Terbutryn Technni- cal to Fathead Minnow (Pimephales promelas) Embryos and Larvae: Laboratory Study No. 87-10-2526. Unpublished study prepared by Springborn Life Sciences, Inc. 59 p.	11/09/1987 - 100 (R), 11/09/1987 - 100 (RR)
40464600	Ciba-Geigy Corp. (1988) Submission of Data in Support of Terbutryn	01/07/1988 - 100 (R), 01/07/1988 - 100 (RR)
40464601	Strasser, F. (1987) Terbutryn: Structural Chromosomal Aberration Test: Micronucleus Test (Rat): Laboratory Study No. 871235. Unpublished study prepared by Ciba-Geigy, Ltd. 33 p.	01/07/1988 - 100 (R), 01/07/1988 - 100 (RR)
40846700	US EPA (1986) Submission of Registration Standard in Support of Terbutryn. Transmittal of 1 study.	09/01/1986 - 989978 (RR)
40846701	U.S. Environmental Protection Agency (1986) GS 85: Terbutryn: Registration Standard: Administrative Record. Unpublished compilation (with confidential attachment). 808 p.	09/01/1986 - 989978 (RR)
40860600	EPA generated document from the RD PM for addition to the Terbutryn Registration Standard. (Contains 1 unpublished study)	10/21/1985 - 989978 (RR)
40860601	Saulmon, J. (1985) Qualitative Use Assessment of Terbutryn (Igran). Unpublished study prepared by Science Support Branch, Benefits and Use Div. 11 p.	10/21/1985 - 989978 (RR)
40860700	US EPA (1985) EPA Generated Document from the PM for Addition to Terbutryn Registration Standard. Transmittal of 1 study.	10/25/1988 - 989978 (RR)
40860701	Holtorf, R. (1985) Preliminary Quantitative Usage Analysis of Ter- butryn. Unpublished study prepared by U.S. Environmental Pro- tection Agency. 5 p.	10/25/1988 - 989978 (RR)
43351700	Monsanto Co. (1994) Submission of Residues in the Environment Data in Support of FIFRA 6(a)(2) for Acetochlor, Atrazine, and Alachlor. Transmittal of 1 Study.	08/26/1994 - 524 (RR)
43351701	Weppelman, R. (1994) Letter sent to Office of Pesticide Programs dated August 25, 1994 concerning a sample of water from the Platte River. Prepared by Monsanto Co. 2 p.	08/26/1994 - 524 (RR)
43407100	Ciba-Geigy Corp. (1994) Submittal of Product Chemistry, Toxicity, Residue and Environmental Fate Data in Support of Reregistration of Prometryn. Transmittal of 6 Studies.	10/14/1994 - 100 (RR)
43407101	McCain, P. (1994) Prometryn Technical: Product Chemistry. Unpublished study prepared by Ciba Crop Protection. 187 p.	10/14/1994 - 100 (RR)

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MRID	Citation	Received Date(s)
43407102	McCain, P. (1994) Technical Prometryn: Product Chemistry. Unpublished study prepared by Ciba Crop Protection. 7 p.	10/14/1994 - 100 (RR)
43407103	McCain, P. (1994) Technical Prometryn: Product Chemistry. Unpublished study prepared by Ciba Crop Protection. 6 p.	10/14/1994 - 100 (RR)
43407104	Sova, J. (1994) Submission of Additional Information To Upgrade The 21-Day Repeated Dose Dermal Toxicity Study In Rabbits: Prometryn Technical. Unpublished study prepared by Ciba Crop Protection. 7 p.	10/14/1994 - 100 (RR)
43407105	Burnett, G. (1994) Response To The United States Environmental Protection Agency Review Of The Prometryn Environmental Fate Data: Lab Project Number: ABR-94079. Unpublished study prepared by Ciba Crop Protection. 54 p.	10/14/1994 - 100 (RR)
43407106	Sanson, D. (1992) Prometryn: Characterization of Metabolites Present in Field Grown Celery: Report Amendment #1: Lab Project Number: 40081-1: 175-91. Unpublished study prepared by ABC Lab, Inc. 30 p.	10/14/1994 - 100 (RR)
43598600	Ciba-Geigy Corp. (1995) Submission of Toxicity, Fate and Residues in the Environment, and Exposure/Risk to Non-Target Organisms Data in Support of the Atrazine and Simazine Special Review PD-1. Transmittal of 44 Studies.	03/30/1995 - 100 (RR)
43598611	Stevens, J.; Breckenridge, C.; Wetzel, L; et al. (1994) Hypothesis for mammary tumorigenesis in Sprague-Dawley rats exposed to certain triazine herbicides. Journal of Toxicology and Environmental Health 43:139-153.	03/30/1995 - 100 (RR)
45088200	US EPA (2000) Submission of Toxicity and Environmental Fate Data in Support of the Registration of various Triazine and other Pesticides. Transmittal of 32 Studies.	04/12/2000 - 989978 (RR)
45088211	Goldsborough, L.; Robinson, G. (1983) The Effect of Two Triazine Herbicides on the Productivity of Freshwater Marsh Periphyton. Aquatic Toxicology 4:95-112.	04/12/2000 - 989978 (RR)
45088217	Singh, S.; Yadav, N. (1978) Toxicity of Some Herbicides to Major Carp Fingerlings. Indian J. Ecol. 5(2):141-147.	04/12/2000 - 989978 (RR)
47810500	Troy Chemical Corporation (2009) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Terbutryn Technical. Transmittal of 12 Studies.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810501	Lewis, D. (2009) Terbutryn Technical: Product Identity and Composition, Beginning Materials, Production Process and Formation of Impurities. Project Number: PC001. Unpublished study prepared by Lewis & Harrison, LLC. 68 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)

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MRID	Citation	Received Date(s)
47810502	Lewis, D. (2009) Terbutryn Technical: Alternate Production Process. Project Number: PC002. Unpublished study prepared by Troy Chemical Corp. 10 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810503	Johnson, N. (1998) Analysis of Five Representative Batches of GS-14260 (Terbutryn) Technical for Registration: (Indian Source): Final Report. Project Number: ASGSR/98/315, ASR/718, 416/98. Unpublished study prepared by Novartis Crop Protection. 20 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810504	Sinning, D. (2008) Terbutryne (Sic) Technical: Preliminary Analysis: (Chinese Source): Final Report. Project Number: 650/105, TC2071. Unpublished study prepared by Case Consulting Laboratories, Inc. 25 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810505	White, D.; Woodley, S. (2009) Terbutryn: Determination of General Physico-Chemical Properties. Project Number: 2616/0001. Unpublished study prepared by Harlan Laboratories, Ltd. 98 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810506	White, D.; Woodley, S. (2009) Terbutryn: Generation of Spectra. Project Number: 2616/0003. Unpublished study prepared by Harlan Laboratories, Ltd. 37 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810507	Rordorf, B. (1988) Terbutryne (Sic): Report on Vapor Pressure Curve. Project Number: AG/87/27/P. Unpublished study prepared by Ciba-Geigy, Ltd. 28 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810508	Roe, B. (2009) Physical and Chemical Characteristics of Terbutryn Technical: pH: Final Report. Project Number: 650/122, TC2176. Unpublished study prepared by Case Consulting Laboratories, Inc. 6 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810509	Tremain, S. (2008) Terbutryn: Determination of Hazardous Physico-Chemical Properties. Project Number: 2616/0002. Unpublished study prepared by Harlan Laboratories, Ltd. 14 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810510	Schoch, M. (1987) GS 14260 Tech. Skin Sensitization Test in the Guinea Pig: Final Report. Project Number: 860616. Unpublished study prepared by Ciba-Geigy, Ltd. 20 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810511	Gerspach, R. (1995) GS 14260 Tech: 3-Month Oral Toxicity Study in Rats (Administration in Food): Final Report. Project Number: 931124. Unpublished study prepared by Ciba-Geigy, Ltd. 400 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
47810512	Geleick, D. (1994) GS 14 260 Tech: Gene Mutation Test with Chinese Hamster Cells V79: in vitro. Project Number: 931116. Unpublished study prepared by Ciba-Geigy, Ltd. 53 p.	07/22/2009 - 5383 (R), 07/22/2009 - 5383 (RR)
48086700	Troy Chemical Corporation (2010) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Polyphase 710S. Transmittal of 8 Studies.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)

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MRID	Citation	Received Date(s)
48086701	Krygsman, A. (2010) Polyphase 710S: Product Chemistry Data. Project Number: TCCREG/710S/2010. Unpublished study prepared by Troy Chemical Corporation. 121 p.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)
48086702	Sinning, D. (2001) Physical and Chemical Characteristics of Mergal 710S: Color, Physical State, Odor, Oxidation/Reduction, Flammability, Explodability, pH, Viscosity and Relative Density: Final Report. Project Number: 650/39. Unpublished study prepared by Case Consulting Laboratories, Inc. 8 p.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)
48086703	Moore, G. Mergal 710S: Acute Oral Toxicity Up and Down Procedure in Rats - Limit Test. Project Number: 10712, TC1156, P320/UDP. Unpublished study prepared by Product Safety Labs. 24 p.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)
48086704	Moore, G. (2001) Mergal 710S: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: P322, 10713, TC1157. Unpublished study prepared by Product Safety Labs. 25 p.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)
48086705	Moore, G. (2001) Mergal 710S: Acute Inhalation Toxicity Study in Rats - Limit Test. Project Number: P330, 10714, TC1158. Unpublished study prepared by Product Safety Labs. 34 p.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)
48086706	Moore, G. (2001) Mergal 710S: Primary Eye Irritation Study in Rabbits. Project Number: 10715, TC1159, P324. Unpublished study prepared by Product Safety Labs. 28 p.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)
48086707	Moore, G. (2001) Mergal 710S: Primary Skin Irritation Study in Rabbits. Project Number: 10716, TC1160, P326. Unpublished study prepared by Product Safety Labs. 26 p.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)
48086708	Moore, G. (2001) Mergal 710S: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: 10717, TC1161, P328. Unpublished study prepared by Product Safety Labs. 36 p.	05/04/2010 - 5383 (R), 05/04/2010 - 5383 (RR)
48272500	Troy Chemical Corp. (2010) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Troysan V662. Transmittal of 8 Studies.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)
48272501	Troy Chemical Corporation (2010) Troysan V662: Product Chemistry Data. Project Number: TCCREG/V662/2010. Unpublished study prepared by Troy Chemical Corp. 69 p.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)
48272502	Sinning, D. (2001) Physical and Chemical Characteristics of Mergal V662: Color, Physical State, Odor, Oxidation/Reduction, Flammability, Explodability, pH, Viscosity and Relative Density: Final Report. Project Number: 650/41. Unpublished study prepared by Case Consulting Laboratories, Inc. 8 p.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)

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48272503	Moore, G. (2001) Mergal V662: Acute Oral Toxicity Up and Down Procedure in Rats - Limit Test. Project Number: 10718, TC1162, P320/UDP. Unpublished study prepared by Product Safety Labs. 25 p.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)
48272504	Moore, G. (2001) Mergal V662: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: 10719, TC1163, P322. Unpublished study prepared by Product Safety Labs. 25 p.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)
48272505	Moore, G. (2001) Mergal V662: Acute Inhalation Toxicity Study in Rats - Limit Test. Project Number: 10720, TC1164, P330. Unpublished study prepared by Product Safety Labs. 33 p.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)
48272506	Moore, G. (2001) Mergal V662: Primary Skin Irritation Study in Rabbits. Project Number: 10722, TC1166, P326. Unpublished study prepared by Product Safety Labs. 26 p.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)
48272507	Moore, G. (2001) Mergal V662: Primary Eye Irritation Study in Rabbits. Project Number: 10721, TC1165, P324. Unpublished study prepared by Product Safety Labs. 26 p.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)
48272508	Moore, G. (2001) Mergal V662: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: 10723, TC1167, P328. Unpublished study prepared by Product Safety Labs. 36 p.	10/26/2010 - 5383 (R), 10/26/2010 - 5383 (RR)
48348900	Syngenta Crop Protection, LLC (2011) Submission of Toxicity Data in Support of the Applications for Registration of Terbutryn Technical, Troysan Terbutec, Polyphase 710S and Troysan V662. Transmittal of 1 Study.	01/12/2011 - 100 (R), 01/12/2011 - 100 (RR)
48348901	Fankhauser, H. (2001) 24-Month Carcinogenicity and Chronic Toxicity Study in Rats: GS 14260 Tech.: Final Report. Project Number: 951040. Unpublished study prepared by Syngenta Crop Protection. 2407 p.	01/12/2011 - 100 (R), 01/12/2011 - 100 (RR)
48406700	Troy Chemical Corporation (2011) Submission of Environmental Fate Data in Support of the Applications for Registration of Terbutryn Technical and Troysan Terbutec. Transmittal of 1 Study.	03/02/2011 - 5383 (R), 03/02/2011 - 5383 (RR)
48406701	Klamer, M.; Venas, T. (2008) Field Leaching Study of Terbutryn from Painted Wood Surfaces Exposed to Outdoor Conditions (Natural Rain)-Up to 720 mm Rainfall and Degradation in Soil. Project Number: 1006657/17, 194447/2/5. Unpublished study prepared by Danish Technological Institute. 30 p.	03/02/2011 - 5383 (R), 03/02/2011 - 5383 (RR)
48634400	Troy Corporation (2011) Submission of Efficacy Data in Support of the Application for Registrations of Terbutryn Technical, Troysan Terbutec, Polyphase 710S, and Troysan V662. Transmittal of 1 Study.	10/04/2011 - 5383 (R), 10/04/2011 - 5383 (RR)

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48634401	Hauswirth, J. (2011) Terbutryn, A Methylthio-s-triazine: Comparison to the Chloro-s-triazines and a Rationale to Support the Registration of (Terbutryn Technical). Project Number: TERBUTRYN...	10/04/2011 - 5383 (R), 10/04/2011 - 5383 (RR)
48814100	Troy Chemical Corporation (2012) Submission of Toxicity Data in Support of the Applications for Registration of Terbutryn Technical and Troysan Terbutec. Transmittal of 1 Study.	04/30/2012 - 5383 (R), 04/30/2012 - 5383 (RR)
48814101	McKenzie, A. (2012) Troy EX AA: Primary Eye Irritation Study in Rabbits. Project Number: 34194, P324. Unpublished study prepared by Product Safety Laboratories. 28p.	04/30/2012 - 5383 (R), 04/30/2012 - 5383 (RR)
49328100	Troy Chemical Corporation (2014) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Polyphase S99. Transmittal of 9 Studies.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328101	Troy Chemical Corporation (2014) Polyphase S99: Product Chemistry Data Group A and B. Project Number: TCCREGS99/2014, TC2515. Unpublished study prepared by Troy Chemical Corporation. 91p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328102	Roe, B. (2014) Physical and Chemical Characteristics of POLYPHASE S99: Oxidation/Reduction, Flammability, pH, Relative Density and Persistent Foaming. Project Number: TC2508, 650/172. Unpublished study prepared by Case Consulting Laboratories, Inc. 20p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328103	Roe, B. (2014) Physical and Chemical Characteristics of POLYPHASE S99: Viscosity. Project Number: TC2512, 650/189. Unpublished study prepared by Case Consulting Laboratories, Inc. 14p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328104	Durando, J. (2013) POLYPHASE S99: Acute Oral Toxicity Up and Down Study in Rats. Project Number: TC2396 34653, P320/UDP. Unpublished study prepared by Product Safety Laboratories. 28p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328105	Durando, J. (2012) POLYPHASE S99: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: TC2362 34654, P322/RAT. Unpublished study prepared by Product Safety Laboratories. 26p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328106	Durando, J. (2012) POLYPHASE S99: Acute Inhalation Toxicity in Rats - Limit Test. Project Number: TC2360, 34655, P330. Unpublished study prepared by Product Safety Laboratories. 34p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328107	Durando, J. (2012) POLYPHASE S99: Primary Eye Irritation Study in Rabbits. Project Number: TC2359, 34656, P324. Unpublished study prepared by Product Safety Laboratories. 28p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)

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49328108	Durando, J. (2012) POLYPHASE S99: Primary Skin Irritation Study in Rabbits. Project Number: TC2361, 34657, P326. Unpublished study prepared by Product Safety Laboratories. 28p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328109	Durando, J. (2012) POLYPHASE S99: Dermal Sensitization - (Buehler Method) Study in Guinea Pig. Project Number: TC2362, 34658, P328. Unpublished study prepared by Product Safety Laboratories. 38p.	03/11/2014 - 5383 (R), 03/11/2014 - 5383 (RR)
49328300	Troy Chemical Corporation (2014) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of POLYPHASE 853CR. Transmittal of 8 Studies.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)
49328301	Miksztal, M. (2014) POLYPHASE 853CR: Product Chemistry Data. Project Number: TCCREG853CR/2014, TC2521. Unpublished study prepared by Troy Chemical Corporation. 179p.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)
49328302	Roe, B. (2014) Physical and Chemical Characteristics of EX2259: Flammability, pH, Viscosity, Relative Density and Persistent Foaming. Project Number: 650/180, TC2436. Unpublished study prepared by Case Consulting Laboratories, Inc. 16p.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)
49328303	Merrill, D. (2014) EX2259: Acute Oral Toxicity Up and Down Procedure in Rats - Limit Test. Project Number: 37539, TC2459, P320/UDP. Unpublished study prepared by Product Safety Laboratories. 28p.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)
49328304	Merrill, D. (2014) EX2259: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: 37540, TC2460, P322/RAT. Unpublished study prepared by Product Safety Laboratories. 27p.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)
49328305	Merrill, D. (2014) EX2259: Acute Inhalation Toxicity Study in Rats - Limit Test. Project Number: 37541, TC2461, P330. Unpublished study prepared by Product Safety Laboratories. 36p.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)
49328306	Merrill, D. (2014) EX2259: Primary Eye Irritation Study in Rabbits. Project Number: 37542, TC2462, P342, 131010/4H. Unpublished study prepared by Product Safety Laboratories. 31p.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)
49328307	Merrill, D. (2014) EX2259: Primary Skin Irritation Study in Rabbits. Project Number: 37543, TC2463, P326. Unpublished study prepared by Product Safety Laboratories. 29p.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)
49328308	Merrill, D. (2014) EX2259: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: 37544, TC2464, P328, 131010-4H. Unpublished study prepared by Product Safety Laboratories. 40p.	04/22/2014 - 5383 (R), 04/22/2014 - 5383 (RR)

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49367800	Troy Chemical Corporation (2014) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of POLYPHASE 863CR. Transmittal of 3 Studies.	04/28/2014 - 5383 (R), 04/28/2014 - 5383 (RR)
49367801	Miksztal, M. (2014) POLYPHASE 863CR: Product Chemistry Data. Project Number: TCCREG863CR/2014, TC2520. Unpublished study prepared by Troy Chemical Corporation. 219p.	04/28/2014 - 5383 (R), 04/28/2014 - 5383 (RR)
49367802	Roe, B. (2014) Physical and Chemical Characteristics of EX1155: Flammability, pH, Viscosity, Relative Density and Persistent Foaming. Project Number: TC/2438, 650/181. Unpublished study prepared by Case Consulting Laboratories, Inc. 16p.	04/28/2014 - 5383 (R), 04/28/2014 - 5383 (RR)
49367803	Miksztal, M. (2014) POLYPHASE 863CR: Acute Toxicity Data Waiver. Project Number: TC/2538. Unpublished study prepared by Troy Chemical Corporation. 15p.	04/28/2014 - 5383 (R), 04/28/2014 - 5383 (RR)
49422700	Troy Chemical Corporation (2014) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of TROY EX2270. Transmittal of 8 Studies.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)
49422701	Lentz, N. (2014) TROY EX2270: Product Chemistry Data. Project Number: TC2567, TCCREGTROYEX227/2014, 37524/EAM. Unpublished study prepared by Troy Chemical Corporation. 223p.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)
49422702	Roe, B. (2014) Physical and Chemical Characteristics of EX2270: Flammability, pH, Viscosity, Relative Density and Persistent Foaming. Project Number: TC2486, 650/183. Unpublished study prepared by Case Consulting Laboratories, Inc. 16p.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)
49422703	Merrill, D. (2014) EX2270: Acute Oral Toxicity Up and Down Procedure in Rats. Project Number: TC2445, 37525, P320/UDP. Unpublished study prepared by Product Safety Laboratories. 29p.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)
49422704	Merrill, D. (2013) EX2270: Acute Dermal Toxicity Study in Rats - Limit Test. Project Number: TC2446, 37526, P322/RAT. Unpublished study prepared by Product Safety Laboratories. 27p.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)
49422705	Merrill, D. (2013) EX2270: Acute Inhalation Toxicity Study in Rats - Limit Test. Project Number: TC2447, 37527, P330. Unpublished study prepared by Product Safety Laboratories. 36p.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)
49422706	Merrill, D. (2013) EX2270: Primary Eye Irritation Study in Rabbits. Project Number: TC2448, 37528, P324. Unpublished study prepared by Product Safety Laboratories. 32p.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)

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49422707	Merrill, D. (2013) EX2270: Primary Skin Irritation Study in Rabbits. Project Number: TC2449, 37529, P326. Unpublished study prepared by Product Safety Laboratories. 29p.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)
49422708	Merrill, D. (2014) EX2270: Dermal Sensitization Study in Guinea Pigs (Buehler Method). Project Number: TC2450, 37530, P328. Unpublished study prepared by Product Safety Laboratories. 41p.	07/22/2014 - 5383 (R), 07/22/2014 - 5383 (RR)
49522200	Troy Chemical Corporation (2014) Submission of Product Chemistry Data in Support of the Registration of Terbutryn Technical. Transmittal of 1 Study.	12/22/2014 - 5383 (R), 12/22/2014 - 5383 (RR)
49522201	Wo, C. (2014) Terbutryn Technical: Storage Stability and Corrosion Characteristics. Project Number: 36821, TC2418, P800. Unpublished study prepared by Eurofins/Product Safety Laboratories. 41p.	12/22/2014 - 5383 (R), 12/22/2014 - 5383 (RR)
49538900	Troy Chemical Corporation (2015) Submission of Product Chemistry Data in Support of the Registration of Polyphase S99. Transmittal of 1 Study.	01/09/2015 - 5383 (R), 01/09/2015 - 5383 (RR)
49538901	Gravelle, W. (2013) Polyphase S99: Accelerated Storage Stability and Corrosion Characteristics. Project Number: 35360, TC2395 P802. Unpublished study prepared by Product Safety Laboratories. 31p.	01/09/2015 - 5383 (R), 01/09/2015 - 5383 (RR)
49670900	Troy Chemical Corporation (2015) Submission of Product Chemistry Data in Support of the Registration of Polyphase 853CR. Transmittal of 1 Study.	07/15/2015 - 5383 (R), 07/15/2015 - 5383 (RR)
49670901	Gravelle, W. (2015) EX2259: Storage Stability and Corrosion Characteristics. Project Number: 37538, TC2458, P800. Unpublished study prepared by Product Safety Laboratories. 57p.	07/15/2015 - 5383 (R), 07/15/2015 - 5383 (RR)
49727300	Troy Chemical Corporation (2016) Submission of Product Chemistry Data in Support of the Registration of PolyPhase S99. Transmittal of 1 Study.	09/30/2015 - 5383 (R), 09/30/2015 - 5383 (RR)
49727301	Sinning, D. (2015) POLYPHASE S99: Storage Stability and Corrosion Characteristics. Project Number: Volume/2, TC2513. Unpublished study prepared by Product Safety Laboratories. 68p.	09/30/2015 - 5383 (R), 09/30/2015 - 5383 (RR)
50114000	Troy Chemical Corporation (2016) Submission of Product Chemistry Data in Support of the Registration of Polyphase(R) 863CR. Transmittal of 1 Study.	11/22/2016 - 5383 (R), 11/22/2016 - 5383 (RR)
50114001	Gravelle, W. (2016) Troy EX 1155: Storage Stability and Corrosion Characteristics. Project Number: TC2540, 39085, P800. Unpublished study prepared by Product Safety Laboratories. 52p.	11/22/2016 - 5383 (R), 11/22/2016 - 5383 (RR)

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50128800	Thor GmbH (2018) Submission of Product Chemistry, Toxicity, Environmental Fate, and Fate Data in Support of the Application for Registration of Acticide TL 718. Transmittal of 52 Studies.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128801	Rueb, B.; Tordo, L. (2016) Product Identity and Composition of Acticide TL 718. Project Number: 20161208/LT/61. Unpublished study prepared by Thor GmbH. 89p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128802	Rueb, B.; Tordo, L. (2016) Analysis and Certification of Product Ingredients in Acticide TL 718. Project Number: 20161206/LT/62, C58943. Unpublished study prepared by Thor GmbH. 17p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128803	Elsner, A. (2010) Acticide TL 718 (Equivalent to Technical Terbutryn): Five Batch Analysis: Final Report. Project Number: C58943. Unpublished study prepared by Harlan Laboratories Limited. 202p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128804	Franke, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Screening of the Thermal Stability in Air: Final Report. Project Number: C02867. Unpublished study prepared by Harlan Laboratories Limited. 35p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128805	Franke, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Determination of the UV/VIS Absorption, IR-, and [Hydrogen-1]-NMR- Spectra: Final Report. Project Number: C02687. Unpublished study prepared by Harlan Laboratories Limited. 78p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128806	Franke, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Determination of the Melting Point / Melting Range and the Boiling Point / Boiling Range: Final Report. Project Number: C02632. Unpublished study prepared by Harlan Laboratories Limited. 50p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128807	Franke, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Determination of the Relative Density: Final Report. Project Number: C02643. Unpublished study prepared by Harlan Laboratories Limited. 40p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128808	Franke, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Determination of the Partition Coefficient (n-Octanol / Water) Including Effect of pH and Temperature: Final Report. Project Number: C02845. Unpublished study prepared by Harlan Laboratories Limited. 87p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128809	Franke, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Determination of the Water Solubility Including Effect of pH and Temperature: Final Report. Project Number: C02733. Unpublished study prepared by Harlan Laboratories Limited. 61p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)

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50128810	Franke, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Determination of the Vapor Pressure: Final Report. Project Number: C02654. Unpublished study prepared by Harlan La...	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128811	Laepfle, F.; Tordo, L. (2016) Summary of the Acute Toxicity Characteristics of Acticide TL 718. Project Number: 20161201/LT. Unpublished study prepared by Thor GmbH. 5p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128812	Bradshaw, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Acute Oral Toxicity in the Rat - Acute Toxic Class Method: Final Report. Project Number: 2571/0004, 2571/0004A/VM. Unpublished study prepared by Harlan Laboratories Limited. 45p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128813	Bradshaw, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Acute Dermal Toxicity (Limit Test) in the Rat. Project Number: 2571/0005R1, 2571/0005A/VM. Unpublished study prepared by Harlan Laboratories Limited. 37p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128814	Griffiths, D. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Acute Inhalation Toxicity (Nose Only) Study in the Rat. Project Number: 2571/0006R, 2571/0006R/DOC. Unpublished study prepared by Harlan Laboratories Limited. 59p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128815	Bradshaw, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Acute Eye Irritation in the Rabbit. Project Number: 2571/0008R, 2571/0008A/VM. Unpublished study prepared by Harlan Laboratories Limited. 38p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128816	Bradshaw, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Acute Dermal Irritation in the Rabbit. Project Number: 2571/0007R, 2571/0007A/VM. Unpublished study prepared by Harlan Laboratories Limited. 36p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128817	Bradshaw, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Local Lymph Node Assay in the Mouse: Final Report. Project Number: 2571/0009, 2571/0009A/DOC/JS. Unpublished study prepared by Harlan Laboratories Limited. 49p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128818	Dhinsa, N. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Twenty-Eight Day Repeated Dose Oral (Dietary) Toxicity Study in the Rat: Final Report. Project Number: 2571/0010R. Unpublished study prepared by Harlan Laboratories Limited. 296p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)

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50128819	Sander, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): 28-Day Oral (Feeding) Toxicity Study in Beagle Dogs: Final Report. Project Number: S16843, C01787. Unpublished study prepared by Harlan Laboratories S.A. 333p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128820	Dhinsa, N. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Ninety Day Repeated Dose Oral (Dietary) Toxicity Study in the Rat with Recovery Groups: Final Report. Project Number: 2571/0011, C03047. Unpublished study prepared by Harlan Laboratories Limited. 572p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128821	Sander, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): 90-Day Oral (Feeding) Toxicity Study in Beagle Dogs with a 4-Week Recovery Period: Final Report. Project Number: S17697, C01798, C01798/GCS1. Unpublished study prepared by Harlan Laboratories S.A. 720p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128822	Laepple, F.; Tordo, L. (2018) Justification of Non-Submission of Data: Rationale to Satisfy the 28/90-Day Inhalation Toxicity Data Requirement to Support the Registration of Acticide TL 718. Project Number: 20180706/LT/3465, FLAE0809/ASR/9004, QK/063/1/3. Unpublished study prepared by Thor GmbH. 22p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128823	Wannenwetsch, U. (2016) Determination of the pH Value of a Saturated Aqueous Solution of Acticide TL 718 (Equivalent to Technical Terbutryn): Final Report. Project Number: 1608/A/3693/2/UWA/0554/1. Unpublished study prepared by Thor GmbH. 13p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128824	Leggett, A. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Embryo-Fetal Toxicity Study in the Rabbit by Oral Gavage Administration: Final Report. Project Number: TMR0003, C13965. Unpublished study prepared by Huntingdon Life Sciences Limited, Harlan Laboratories Limited. 298p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128825	Dunster, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Dietary Dose Range-Finding Study for a Two Generation Reproduction Study in the Rat: Final Report. Project Number: 2571/0012R, C15416, C03058. Unpublished study prepared by Harlan Laboratories Limited. 216p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128826	Dunster, J. (2010) Acticide TL 718 (Equivalent to Technical Terbutryn): Dietary Two Generation Reproduction Study in the Rat: Final Report. Project Number: 2571/0013, C03060. Unpublished study prepared by Harlan Laboratories Limited. 679p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)

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50128827	Dunster, J. (2015) Acticide TL 718 (Equivalent to Terbutryn): Dietary Combined Chronic Toxicity/Carcinogenicity Study in the Rat: Final Report. Project Number: 41104942, D47795. Unpublished ...	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128828	Sokolowski, A. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Salmonella typhimurim and Escherichia coli Reverse Mutation Assay: Final Report. Project Number: 1200301, C03071. Unpublished study prepared by Harlan Cytotest Cell Research GmbH (Harlan-CCR). 57p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128829	Wollny, H. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Cell Mutation Assay at the Thymidine Kinase Locus (TK+/-) in Mouse Lymphoma L5178Y Cells: Final Report. Project Number: 1200303, C03093. Unpublished study prepared by Harlan Cytotest Cell Research GmbH (Harlan CCR). 151p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128830	Hoffmann, H.; Bohnenberger, S. (2018) Acticide TL 718 (Equivalent to Technical Terbutryn): In vitro Chromosome Aberration Test in Chinese Hamster V79 Cells: Amended Final Report. Project Number: 1200302, C03082. Unpublished study prepared by Harlan Cytotest Cell Research GmbH (Harlan CCR). 72p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128831	Durward, R. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Unscheduled DNA Synthesis (UDS) Assay Liver: In vivo: Final Report. Project Number: 2571/0021. Unpublished study prepared by Harlan Laboratories Limited. 57p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128832	Laepfle, F.; Tordo, L. (2018) Justification of Non-Submission of Data Rationale to Satisfy the 90-Day Neurotoxicity Data Requirement to Support the Registration of Acticide TL 718. Project Number: 20180706/LT/3465. Unpublished study prepared by Thor GmbH. 6p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128833	Jager, M. (2009) Terbutryn: In vitro Dermal Absorption of Terbutryn Formulated as Acticide SR 9044 and as Dispersion Paint Preserved with 0.6% Acticide SR 9044 through Human Skin: Final Report. Project Number: 1258702, C41145. Unpublished study prepared by Harlan Cytotest Cell Research GmbH (Harlan CCR). 86p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128834	Smart, C. (2009) [Carbon-14] Terbutryn: Absorption, Distribution, and Excretion Studies in the Rat after Single or Multiple Dosing: Final Report. Project Number: TMR0004. Unpublished study prepared by Huntingdon Life Sciences, Limited. 223p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)

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MRID	Citation	Received Date(s)
50128835	Ziesling, E.; Tordo, L. (2018) Justification of Non-Submission of Data Rationale to Satisfy the Activated Sludge Sorption Isotherm Data Requirement to Support the Registration of Acticide TL 718. Unpublished study prepared by Thor GmbH. 4p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128836	Fox, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Determination of Adsorption Coefficient. Project Number: 2571/0014, 2571/0014/DOC/JMF, C03161. Unpublished study prepared by Harlan Laboratories Limited. 42p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128837	Fox, J. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Determination of Hydrolysis as a Function of pH. Project Number: 2571/0015, 2571/0015/DOC/JMF, C03148. Unpublished study prepared by Harlan Laboratories Limited. 30p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128838	Adam, D. (2009) Acticide TL 718 - Aqueous Photolysis of [Carbon-14] Terbutryn: Final Report. Project Number: 332/01/131. Unpublished study prepared by Harlan Laboratories Limited, Innovative Environmental Services (IES) Limited. 112p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128839	Clarke, N. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Assessment of Biodegradability: Simulation Test - Aerobic Sewage Treatment: Activated Sludge Units (Porus Pot Test). Project Number: 2571/0016, 2571/0016A/DOC/VM. Unpublished study prepared by Harlan Laboratories Limited. 82p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128840	Memmert, U. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Ready Biodegradability of Acticide TL 718 (Equivalent to Technical Terbutryn) in an Manometric Respirometry Test: Final Report. Project Number: C03194. Unpublished study prepared by Harlan Laboratories Limited. 57p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128841	Walther, D. (2010) Acticide TL 718 (Equivalent to Technical Terbutryn): Degradation and Metabolism of [Carbon-14] Terbutryn in One Soil Incubated under Aerobic Conditions: Final Report. Project Number: C62846. Unpublished study prepared by Harlan Laboratories Limited. 88p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128842	Wehrhan, A. (2010) Acticide TL 718 (Equivalent to Technical Terbutryn): Identification of Aerobic Soil Metabolism Products of Terbutryn (Harlan Laboratories Study C62846): Final Report. Project Number: D01985, C62846. Unpublished study prepared by Harlan Laboratories Limited. 61p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)

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50128843	Peither, A. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Acute Toxicity of Acticide TL 718 (Equivalent to Technical Terbutryn) to <i>Daphnia magna</i> in a 48-Hour Immobilization Test: Final Repo...	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128844	Goodband, T. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Acute Toxicity to Rainbow Trout (<i>Oncorhynchus mykiss</i>). Project Number: 2571/0018, 2571/0018/DOC/MV. Unpublished study prepared by Harlan Laboratories Limited. 55p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128845	Peither, A. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Effect of Acticide TL 718 (Equivalent to Technical Terbutryn) on Survival and Reproduction of <i>Daphnia magna</i> in a Semi-Static Test over Three Weeks: Final Report. Project Number: C03216. Unpublished study prepared by Harlan Laboratories Limited. 73p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128846	Goodband, T. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Fish, Early-Life Stage Toxicity Test. Project Number: 2571/0020. Unpublished study prepared by Harlan Laboratories Limited. 83p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128847	Schmidt, T. (2010) Acticide TL 718 (Equivalent to Technical Terbutryn): Acute Toxicity of Acticide TL 718 to the Earthworm <i>Eisenia fetida</i> in a 14-Day Test: Final Report. Project Number: C46556. Unpublished study prepared by Harlan Laboratories Limited. 45p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128848	Mead, C. (2012) Acticide TL 718 (Equivalent to Technical Terbutryn): Terrestrial (Non-Target) Plants: Seedling Emergence and Growth Test. Project Number: 41004919, D14563. Unpublished study prepared by Harlan Laboratories Limited. 123p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128849	Mead, C. (2013) Acticide TL 718 (Equivalent to Technical Terbutryn): Terrestrial (Non-Target) Plants: Seedling Emergence and Growth Test: Final Report. Project Number: 41102425, D36387. Unpublished study prepared by Harlan Laboratories Limited. 95p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128850	Peither, A. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Toxicity of Acticide TL 718 (Equivalent to Technical Terbutryn) to <i>Pseudokirchneriella subcapitata</i> (formerly <i>Selenastrum capricornutum</i>) in a 72-Hour Algal Growth Inhibition Test: Final Report. Project Number: C03251. Unpublished study prepared by Harlan Laboratories Limited. 90p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)

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50128851	Memmert, U. (2009) Acticide TL 718 (Equivalent to Technical Terbutryn): Toxicity to Activated Sludge in a Respiration Inhibition Test: Final Report. Project Number: C03205. Unpublished study prepared by Harlan Laboratories Li...	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50128852	Franke, J. (2009) Expert Statement: Acticide TL 718 (Equivalent to Technical Terbutryn): Calculation of the Dissociation Constant: Final Report. Project Number: C02777. Unpublished study prepared by Harlan Laboratories Limited. 17p.	11/30/2018 - 67071 (R), 11/30/2018 - 67071 (RR)
50830100	Thor GmbH (2019) Submission of Fate and Toxicity Data in Support of the Application for Registration of ACTICIDE(R) TL 718. Transmittal of 4 Studies.	04/10/2019 - 67071 (R), 04/10/2019 - 67071 (RR)
50830101	Tordo, L. (2019) Justification of Non-Submission of Data Rationale to Satisfy the Aquatic Plant Toxicity Data Requirement to Support the Registration of ACTICIDE TL 718. Project Number: 20170408/LT/8504400. Unpublished study prepared by Thor GmbH. 5p.	04/10/2019 - 67071 (R), 04/10/2019 - 67071 (RR)
50830102	Tordo, L. (2019) Justification of Non-Submission of Data Rationale to Satisfy the Mammalian Bone Marrow Chromosomal Aberration Study Requirement to Support the Registration of ACTICIDE TL 718. Project Number: 20190409/LT/8105385. Unpublished study prepared by Thor GmbH. 5p.	04/10/2019 - 67071 (R), 04/10/2019 - 67071 (RR)
50830103	Tordo, L. (2019) Justification of Non-Submission of Data Rationale to Satisfy the Mammalian Erythrocyte Micronucleus Test Requirement to Support the Registration of ACTICIDE(R) TL 718. Project Number: 20190409/LT/8705395. Unpublished study prepared by Thor GmbH. 5p.	04/10/2019 - 67071 (R), 04/10/2019 - 67071 (RR)
50830104	Laepple, F.; Tordo, L. (2019) Justification of Non-Submission of Data Rationale to Satisfy the Immunotoxicity Data Requirement to Support the Registration of ACTICIDE(R) TL 718. Project Number: 20190402/LT/8707800. Unpublished study prepared by Thor GmbH. 6p.	04/10/2019 - 67071 (R), 04/10/2019 - 67071 (RR)
50887600	Thor GmbH (2019) Submission of Product Chemistry Data in Support of the Application for Registration of Acticide(R) TL 718. Transmittal of 3 Studies.	06/28/2019 - 67071 (R), 06/28/2019 - 67071 (RR)
50887601	Franke, J. (2009) Acticide(R) TL 718 (Equivalent to Technical Terbutryn): Determination of Color, Physical State and Odor: Final Report. Project Number: C02676. Unpublished study prepared by Harlan Laboratories Limited. 33p.	06/28/2019 - 67071 (R), 06/28/2019 - 67071 (RR)
50887602	Franke, J. (2009) Acticide(R) TL 718 (equivalent to technical Terbutryn): Determination of the Flammability: Final Report. Project Number: C02878. Unpublished study prepared by Harlan Laboratories Limited. 35p.	06/28/2019 - 67071 (R), 06/28/2019 - 67071 (RR)

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MRID	Citation	Received Date(s)
50887603	Franke, J. (2009) Acticide(R) TL 718 (equivalent to technical Terbutryn): Determination of Explosive Properties: Final Report. Project Number: C02913. Unpublished study prepared by Harlan La...	06/28/2019 - 67071 (R), 06/28/2019 - 67071 (RR)